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# REMEDIAL INVESTIGATION BADGER ARMY AMMUNITION PLANT

**BARABOO, WISCONSIN** 

FINAL
REMEDIAL INVESTIGATION REPORT
APPENDIX
DATA ITEM A009

DTIC QUALITY INSPECTED 2

APPENDICES K.1 THROUGH K.4 VOLUME 4 OF 7

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UNITED STATES ARMY
TOXIC AND HAZARDOUS MATERIALS AGENCY
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# REMEDIAL INVESTIGATION BADGER ARMY AMMUNITION PLANT

## **APPENDICES**

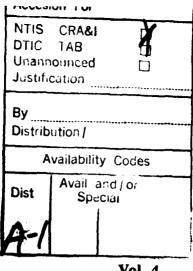
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#### APPENDIX K

#### **CHEMICAL DATA TABLES**

- K.1 Flagging Codes for Chemical Data Tables
- K.2 Soil Data Surface, Subsurface, and Sediment
- K.3 Surface Water Data
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# Appendix K.1 Flagging Codes for Chemical Data Tables

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#### **ELEMENT IS USED IN THE FOLLOWING IR RECORDS AND DATA BASE TABLES:**

	Level 1		Level 2	ı	avel 3
Record	Column(s)	Record	Column(s)	Table(s)	DB Column
Analysis	29	SCC(all)	109	chem/cqc	i_s_c

#### **ELEMENT SIZE AND CHARACTERISTICS:**

I upper-case alphabetical character, full field or blank

#### **ELEMENT DESCRIPTION:**

Code to indicate other-than-usual analytical conditions or results.

#### **ACCEPTABLE CRITERIA:**

- Analyte found in blank as well as sample. This flagging code is to be used for analytes which are found and quantitated above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
- C Analysis was confirmed. This flagging code is to be used when a confirmational analysis bears out the reported results. The confirmational analysis must involve a different column or analytical technique.
- Duplicate sample or test name. This flagging code is to be used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
- Element run with background correction. This flagging code is to be used to identify reported results from ICP or AA analyses when background correction is not the normal mode of analysis.
- F Sample filtered before analysis. This flagging code is to be used when the results of filtered samples are to be differentiated from non-filtered samples, or when (required) filtering of samples is a deviation from the SOP.
- Reported results are affected by interferences or high background. This flagging code is to be used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interferents. (This will allow the laboratory to input a different CRL, rather than defaulting to the Methods table.)

#### ACCEPTABLE CRITERIA: (CONT.)

H Out of control but data accepted due to high recoveries. This flagging code is to be used when control analytes show higher-than-normal recoveries, assuring USATHAMA that if a concentration was found in the sample at or near the CRL, it would have been reported.

8.08

- Out of control, data rejected due to low recoveries. This flagging code is to be used when recoveries of the control analytes are depressed so that there is no assurance that values at or near the CRL are accurate.
- J Missed holding time; acceptable based on the results of the holding-time study. This flagging code is to be used when holding times are missed but data is not believed to be affected based on the joint EPA-USATHAMA study.
- K Missed holding times for extraction and preparation. This flagging code is to be used when extraction and/or preparation dates are not met but data quality is not believed to be affected.
- L Missed holding time for analysis. This flagging code is to be used when extraction and/or preparation times have been met but analytical hold times have been missed and the data quality is not believed to be affected.
- M Duplicate (high) spike analysis not within control limits. This flagging code is to be used when one of the duplicate spikes gives significantly different results, placing the spike average outside of control limits.
- N Low spike recovery is not within control limits. This flagging code is to be used when the low spike recovery (not the three-day average) falls outside of control limits and the analytical data is potentially biased.
- P Results less than CRL but greater than Criteria of Detection (COD). This flagging code is to be used when the laboratory can quantify results which would normally fall below the CRL.
- Q Surrogate recovery markedly different from historical data. This flagging code is to be used when the recovery of a surrogate is markedly different from historical data.
- Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This also signifies that the analyte was not quantitated (must be used in conjunction with a Boolean of ND).

#### ACCEPTABLE CRITERIA: (CONT.)

- S Results based on internal standard. This flagging code is to be used in conjunction with methods which use an internal standard. Compounds for which no certification data exist are quantitated by direct comparison to the internal standard. Cannot be used with a boolean, since there is (implied) quantitation.
- Analyzed for but not detected. This flagging code is to be used for non-GC/MS multi-analyte methods to report compounds that are a normal part of the methodology but for which no certification data exists.
- U Analysis is unconfirmed. This flagging code is to be used when a confirmational analysis is done but does not verify the analytical results obtained from the initial analysis.
- V Sample subjected to unusual storage conditions. This flagging code is to be used when the sample storage conditions may affect the analytical results.
- W Single analyte required from a multi-analyte method. This flagging code is to be used when only one analyte from a multi-analyte method is to be reported. This flagging code is useful when spiking solutions contain more than one analyte of interest for the method.
- X Analyte recovery outside of certified range but within acceptable limits. This flagging code is to be used when analyte recoveries exceed the upper limit of the certified range by less than 15% and the laboratory feels a dilution is not warranted.

#### **ACCEPTABLE ENTRIES:**

- B Analyte found in blank as well as sample.
- C Analysis was confirmed.
- D Duplicate sample or Test Name.
- E Element run with background correction.
- F Sample filtered before analysis.
- G Reported results affected by interferences or high background.
- H Out of control but data accepted due to high recoveries.
- I Out of control, data rejected due to low recoveries.
- J Missed holding time; acceptable based on holding-time study.
- K Missed holding times for extraction and preparation.
- L Missed holding time for analysis.
- M Duplicate (high) spike analysis not within control limits.
- N Low spike recovery is not within control limits.
- P Results less than CRL but greater than COD.

30 May 1990 8.08-3

Flagging Code

80.8

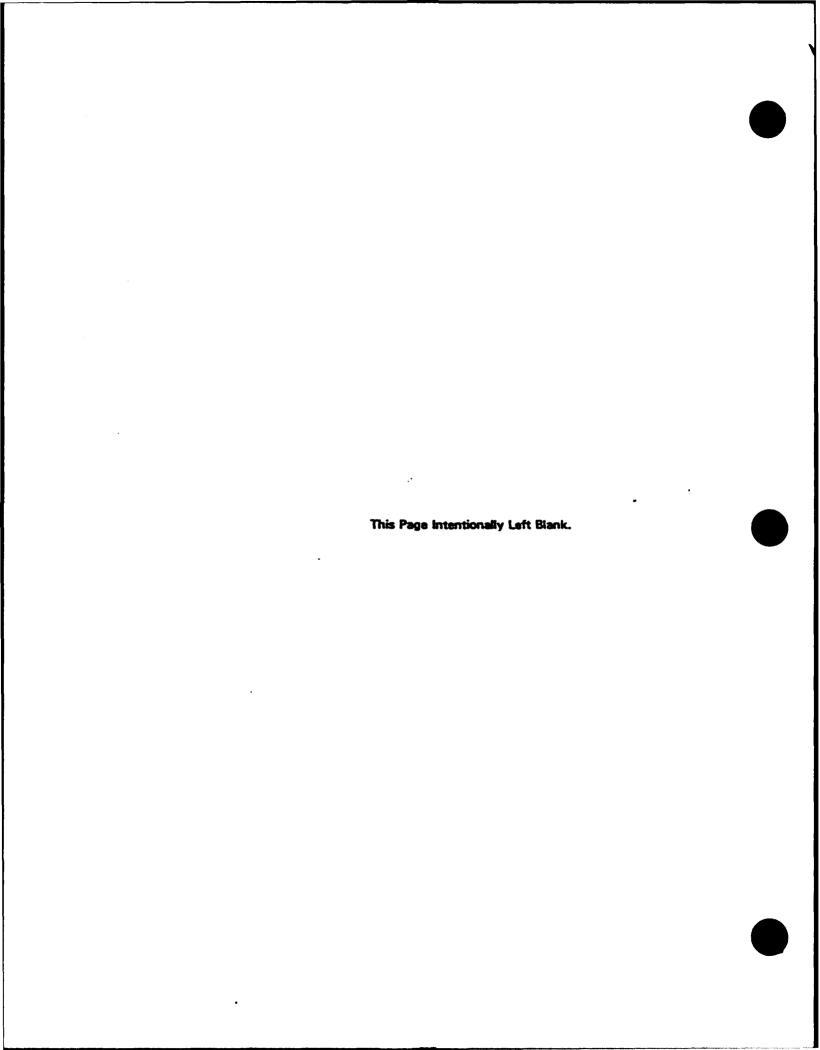
## ACCEPTABLE ENTRIES: (CONT.)

- Q Surrogate recovery markedly different from historical data.
- R Analyte required for reporting purposes but not currently certified.
- S Results based on internal standard
- T Analyzed for but not detected.
- U Analysis is unconfirmed.
- V Sample subjected to unusual storage conditions.
- W Single analyte required from a multi-analyte method.
- X Analyte recovery outside of certified range but within acceptable limits.

## Appendix K.2

Soil Data - Surface, Subsurface, and Sediment

W0039213K-APP 6853-12



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		ž	odia File (	Va Inst	ariable que tallation: 1 10 Samplin	Variable Query Chemical Report Installation: Badger AAP, WI (BA) Wedia File Code: CSO Sampling Date Range: 01-sep-90 to 15-sep-90	Port I (BA) 01-sep-	90 to 15-se	06-de				
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114	PBT-90-01	19001001	10000	1423	24DNT 26DNT	05-sep-1990 05-sep-1990	55	1.000	2.500e+000 2.000e+000	99 22	55		సిస్ట
<u>=</u>	PBT-90-01	19001001	165005	1512	222	05-sep-1990 05-sep-1990 05-sep-1990	999	688 888	5.900e+003 1.480e+002 2.330e+002	999 222			888
Ë	PBT-90-01	19001012	LFV006	6	CCL4 TCLEE TRCLE	05-sep-1990 05-sep-1990 05-sep-1990	555	12.900 12.900 00.00	1.200e-001 2.700e-001 1.400e-001	999	555		888
P14	PBT-90-01	19001012	900 <b>0</b> 01	1153	24DNT 26DNT	05-sep-1990 05-sep-1990	55	12.000 12.000	2.500e+000 2.000e+000	99 22	55		కి కి
<u>=</u>	P81-90-01	19001012	900391	JS12	825	05-sep-1990 05-sep-1990 05-sep-1990	555	222 222 986 986 986	1.380e+001 1.240e+001 8.840e+000	999			స్టర్టిక్ట కార్యక్రిక్ట
<u>L</u>	PBT-90-02	19002003	LFV007	<b>S</b>	CCL4 TCLEE TRCLE	05-sep-1990 05-sep-1990 05-sep-1990	555	www 600 800 800	1.200e-001 2.700e-001 1.400e-001	999	555		888
TI d	PBT-90-02	19002003	100007	5211	240NT 260NT	05-sep-1990 05-sep-1990	55	3.000	2.500 <del>++</del> 000 2.000 <del>++</del> 000	88	55		ŞŞ
Ë	PBT-90-02	19002003	200351	1812	3 <b>2</b> %	05-sep-1990 05-sep-1990 05-sep-1990	555	nnn 800 800	1.150e+002 4.070e+002 1.300e+003	999			888
=	PBT-90-03	19003005	1.FV006	<u>.</u>	CCL4 TCLEE TRCLE	05-sep-1990 05-sep-1990 05-sep-1990	555	www 988	1.200e-001 2.700e-001 1.400e-001	999	555		888
1	PBT-90-03	19003005	10000	1423	240NT 260NT	05-sep-1990 05-sep-1990	55	5.000	2.500e+000 2.000e+000	88	55		ŞŞ
E	PBT-90-03	19003005	900391	1812	825	05-sep-1990 05-sep-1990 05-sep-1990	355	5.50 5.90 9.90 9.90	7.120e+001 3.500e+002 2.600e+002	999			888
Ė	PBT-90-03	19003010	LFV009	<b>6</b>	CCL4 TCLEE TRCLE	05-sep-1990 05-sep-1990 05-sep-1990	555	5.05 6.09 000 000	1.200e-001 2.700e-001 1.400e-001	999 999	555		888
=	PBT-90-03	19003010	600 <b>©</b> 1	1753	240NT 260NT	05-sep-1990 05-sep-1990	55	10.000 10.000	2.500e+000 2.000e+000	99	55		ŞŞ

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	<b>PB</b> 1-90-03	19003012	LFV010	<u>.</u>	CCL4 TCLEE TRCLE	05-sep-1990 05-sep-1990 05-sep-1990	555	12.000 12.000 12.000	1.200e-001 2.700e-001 1.400e-001	999 990	555	999	888 888
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y Chemical adger AAP, Date Range -9999 Y:	Lab	UB	
Variable Query Installation: Bad :: CSO Sampling D Minimum: X: -	Sample Date	21-aug-1990	221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990 221-1-aungg-119990
Ir File Code:	Test Name	AS	NANNANA COCCOCCCCCCCCCCCCCCCCCCCCCCCCCCC
Media	Method	89	JS12
	Site ID	LOB-90-01	LOB-90-01
	Site Type	BORE	BORE

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ISC

Site Type

BORE

Meas Bool Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91 Value Depth 211-auuq-1990 221-auuq-1990 21-aug-1990 Date Sample Test Name 1231CB 1241CB 1250CLB 1250CLB 1350CLB 2461CP 2451CP 2450CLP 2450CLP 2650NA 2650NA 11117CE 11127CE 1110CE 1110CE 1120CLE 120CLE Method LM23 LM25 LOB-90-01 LOB-90-01 Site ID

BORE

2:41:19	Prog.	99999999999999999999999999999999999999
12	ISC	
	Meas. Bool.	
91	Unit Meas.	
-89 to 01-jan-91	Value	2.2000 11.1000 12.2000 12.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.300 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000 13.3000
Report WI (BA) 3: 01-jan	Depth	
/ Chemical Adger AAP, Date Range	1 de J	
Variable Query Chestallation: Badger CSO Sampling Date	Sample Date	22222222222222222222222222222222222222
In File Code:	Test Name	2CUAP 2MNAP 2MNAP 2MNAP 3MDCBD 3MDCBD 3MDCBD 3MDCBD 3MDCBD 3MDNIL 4MDPC 4CLPPE 4MPPE
Media	Method	LA25
	Site ID	LOB-90-01
5-oct-1992	Site Type	BOR .

2:41:19	Prog.	99999999999999999999999999999999999999	0000000 000000 000000 000000
т	ISC	N N N N N N N N N N N N N N N N N N N	
	Meas. Bool.		בבבבבבבב
1	Unit Meas.	000000000000000000000000000000000000000	99999999999999999999999999999999999999
89 to 01-jan-9	Value	1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000
ll Report ', WI (BA) ige: 01-jan-89	Depth		5.000 15.000 20.000 25.000 67.000 140.000
Chemical Adger AAP, Date Range	Cab		888888
Variable Query Cher Stallation: Badger CSO Sampling Date	Sample Date	22111222222222222222222222222222222222	21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990
In File Code:	Test Name	DNBP DNOP ENDRN ENDRNA ENDRNA FLRENE HCBD HCBD HCCL HCCL HCCL HCCL HCCL HCCL HCCL HCC	2450NT 2450NT 2450NT 2450NT 2450NT 2450NT
Media	Method	2 E H Z S	LV-23
	Site ID	108-90-01	LOB-90-01
5-oct-1992	Site Type	BORE	BORE

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-oct-1992		Media	] File Code:	Variable Query Installation: Bad : CSO Sampling D	Chemical Fidger AAP, V	Report WI (BA) He: 01-jan-89	to 01-jan-9	7		12:	41:19
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	LOB-90-01	LW23	260NT 260NT 260NT 260NT 260NT 100 260NT	21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990 21-aug-1990		25.000 25.000 25.000 67.000 140.000	2.000e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000	99999999999999999999999999999999999999	ដដដដដដ		0000000 0000000 00000000
BORR B	LOB-90-01	6 N	CCCL CCCL CCCL CCCL CCCL CCCL TCCL EEE	1-aug-1999 1-aug-1999 1-aug-1999 1-aug-1999 1-aug-1999 1-aug-1999 1-aug-1999		0,000,000,000		99999999999999999999999999999999999999			
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BORE	LOB-90-01	<b>79</b>	HG	21-aug-1990	<b>UB</b>	10.000	5.900e-002	nge			LIT
BORE	LOB-90-02	<b>JS12</b>	S B B C C C C C C C C C C C C C C C C C	21-aug-1990 21-aug-1990 21-aug-1990	800000000000000000000000000000000000000	000	1.030e+002 7.320e+001 1.090e+002	999 990 990			200 200 200 200 200 200 200 200 200 200
BORE	LOB-90-02	LW23	24DNT 26DNT	21-aug-1990 21-aug-1990	8 8 0 8	0.000	2.500e+000 2.000e+000	000	นา		200 200 200 200 200
BORE	LOB-90-02	6NN	CCL4 TCLEE TRCLE	21-aug-1990 21-aug-1990 21-aug-1990	08 08 08	0000	1.200e-001 2.700e-001 1.400e-001	000 000 000	222		LIT
BORE	PBB-90-01	B9	AS	22-aug-1990	80	15.000	2.500e+000	nge	LT		LIT
BORE	PBB-90-01	<b>JS12</b>	AG BBAL BE	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990	8888	15.000 15.000 15.000	8.030e-001 3.230e+003 1.260e+001 4.270e-001	990 990 990 990	ដ ដ		2000 2000 2000 2000 2000 2000 2000 200

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12:41:19	SC Prog.	99999999999999999999999999999999999999	00000 00000 00000
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89 to 01-jan-91	Unit Meas.		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Value	0.017.000000000000000000000000000000000	2.000e-001 3.300e-001 2.700e-001 3.200e-001 3.200e-001
Report WI (BA)	Depth		112.000 112.000 112.000
Chemical dger AAP, Date Range	Lab		
Variable Query stallation: Ba CSO Sampling	Sample Date	00000000000000000000000000000000000000	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990
Ir File Code:	Test Name	NANNANA TERBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1117CE 1127CE 11DCE 12DCE 12DCE 12DCE
Media	Method Code		LM23
	Site ID	PBB-90-01	PBB-90-01
5 <b>-oct-1992</b>	Site Type	BORK	Bone

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91

Prog.	99999999999999999999999999999999999999	<b>899999999999999</b>
ISC		
Meas. Bool.	***************************************	::::::::::::::::::::::::::::::::::::::
Unit Meas.		99999999999999999999999999999999999999
Value	1. 2000 001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2006 2.2000 2.2000 3.2000 6.2000 6.2000 6.5000 6.5000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.7000 7.
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Lab	99999999999999999999999999999999999999	<b>898888888888888</b> 8888888888888888888888
Sample Date	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990
Test Name	13DCLB 13DCP 13DCP 13DMB 2CLEVE ACET ACET CCHSCL CCHSCL CCL3 CCL3 CCL3 CCL3 CCL3 CCL3 CCL3 C	1237CB 1247CB 12061B 12061B 13061B 14061B 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 2467CP 260NA 260NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA 270NA
Method	EM23	EM258
Site ID	PBB-90-01	PBB-90-01
Site Type	BORE	80 R8

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91

Site Type

BORE

5-oct-1992

Prog.	99999999999999999999999999999999999999
ISC	
Meas. Bool.	
Unit Meas.	999999999999999999999999999999999999999
Value	3. 20000
Depth	**************************************
Lab	
Sample Date	75.55.55.55.55.55.55.55.55.55.55.55.55.5
Test Name	46DN2C 46DN2C 4CLIGC ACLIGC ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER ANTER BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE BECIEE
Method	22 72 72 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75
Site ID	P88-90-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91

Prog.	99999999999999999999999999999999999999	00000000000000000000000000000000000000	
ISC			
Meas. Bool.	בנבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב	<b>בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב</b>	
Unit Meas.	990 990 990 990 990 990 990 990 990 990	999999999999999999999999999999999999999	990 990 990 990 990 990 990
Value	9.700e-001 2.400e-001 4.800e-001 3.900e-001 1.800e-001 1.800e-001 1.800e-001 1.100e-001 1.100e-002 2.900e-002 3.200e-002 3.200e-002 6.400e-002 6.400e-002 6.400e-002 1.700e-002 6.800e-002 1.700e-002 1.700e-002	2.500e+0000 2.500e+0000 2.500e+0000 2.500e+0000 2.500e+0000 2.000e+0000 2.000e+0000 2.000e+0000 2.000e+0000 2.000e+0000 2.000e+0000 2.000e+0000	1.200e-001 1.200e-001 1.200e-001 1.200e-001 1.200e-001 1.200e-001
Depth	00000000000000000000000000000000000000	0.000 10.000 220.000 455.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000	0.000 5.000 10.000 20.000 45.000
Lab			88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Sample Date	22-1-1-2-1-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990
Test Name	HCBD HPCLE ICDPYR ISOPHR ISOPHR LIN METTIN METTIN METTIN NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA N	2400 2400 2400 2400 2400 2400 2600 2600	00000000000000000000000000000000000000
Method	LM25	LW23	8 N
Site ID	PBB-90-01	PBB-90-01	PBB-90-01
Site Type	BORE	BORE	BORE

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5-oct-1992	Site Type	BORE	BORE	BORE	agon
	Site ID	PBB-90-01	PBB-90-01	PBB-90-02	PBB-90-02
Media	Method	0 2 2	¥9	в9	JS12
I File Code:	Test Name	CCL4 CCLCER TCLERR TCLERR TCLERR TCLERR TRCLER TRCLE TRCLE TRCLE TRCLE	HG	AS	PBBINSW& FCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Variable Query nstallation: Ba CSO Sampling	Sample Date	22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990 22-aug-1990	22-aug-1990	23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990
y Chemical adger AAP, Date Range	Lab		UB	NB	
Report WI (BA)	Depth	1000 1000 1000 1000 1000 1000 1000 100	15.000	10.000	00000000000000000000000000000000000000
89 to 01-jan-9	Value	1.200e-001 2.700e-001 2.700e-001 2.700e-001 2.700e-001 2.700e-001 2.700e-001 1.400e-001 1.400e-001 1.400e-001 1.400e-001 1.400e-001	5.000e-002	1.540e+001	8.030e-101 1.650e-1001 1.200e-1001 1.200e-1001 1.200e-1001 1.300e-1000 6.690e-1000 6.690e-1000 6.990e-1000 7.990e-1000 9.160e-1000 9.160e-1000 9.160e-1000 1.160e-1000 1.160e-1000 7.250e-1000 7.250e-1000 7.250e-1000
<b>-</b>	Unit Meas.		nec	nge	<b>0000000000000000000000000000000000000</b>
	Meas. Bool.		LT		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
12:	ISC				
41:19	Prog.		LIT	500	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91

	Prod.	00000000000000000000000000000000000000	
	ISC		
Meas.	Bool.	555555555	
/. Unit	Meas.	99999999999999999999999999999999999999	
iii	Value	7.440e+000 7.440e+000 7.440e+000 7.440e+000 7.440e+000 7.440e+000 7.440e+001 8.140e+001 8.1400e+001 6.280e+000 6.150e+000 7.280e+000 7.280e+000	22.24.25.25.25.25.25.25.25.25.25.25.25.25.25.
, that to tob	Depth	8864222110 0.0000000000000000000000000000000	
	Lab		
Girls district to the control of the	Sample Date	23333333333333333333333333333333333333	753999999999999999999999999999999999999
	Test Name		1117CE 1112TCE 11DCIE 11DCIE 12DCIE 12DCIE 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP
Method	Code	JS12	LM23
	Site ID	<b>PBB-90-02</b>	PBB-90-02
	Site Type	BORE	BOR BI

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:41:19	Prog.			
12:4	ISC	8888		
	Meas. Bool.	55555		
Ħ	Unit Meas.	99999999999999999999999999999999999999	99999999999999999999999999999999999999	<b>0000000000000000000000000000000000000</b>
9 to 01-jan-91	Value	6.300e-001 2.000e-001 1.600e-001 2.300e-001 7.800e-001	2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000 2.000e+000	11.2000 12.2000 12.2000 12.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.2000 13.
1 Report , WI (BA) ge: 01-jan-89	Depth	10.000	9886422233399999999999999999999999999999999	
, Chemical Idger AAP, Date Range	Lab			
Variable Query nstallation: Ba CSO Sampling	Sample Date	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990 233-1-1-19990
I File Code:	Test Name	MIBK TCLEA TCLEE TRCLE XYLEN	22222222222222222222222222222222222222	CCCL CCCL4440000000000000000000000000000
Media	Method	LM23	LW23	0 N N
	Site ID	PBB-90-02	PBB-90-02	PBB-90-02
5-oct-1992	Site Type	BORB	BORE	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91

12:41:19

		Media	Media File Code:	CSO Sampling	Date Kange:		UI-jan-89 to UI-jan-91	-			
Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	PBB-90-02	49	HG	23-aug-1990	UB	10.000	5.000e-002	nge	LT		LIT
DTCH	RPS-89-01	800	HG	23-aug-1990	an	0.000	1.000e-001	ngr	LT		505
ртсн	RPS-89-02	822	HG	23-aug-1990	an	0.000	1.0006-001	UGL	LI		500
DTCH	RPS-89-03	822	HG	23-aug-1990	nB	0.000	1.000e-001	UGL	LI		500
DTCH	RPS-89-04	822	HG	23-aug-1990	an	0.000	1.000e-001	UGL	LT		500
DTCH	RPS-89-05	822	HG	23-aug-1990	UB	0.000	1.000e-001	UGL	LT		500
DTCH	RPS-89-06	822	HG	23-aug-1990	UB	0.000	1.000e-001	UGL	Lī		500
DTCH	RPS-89-07	822	HG	23-aug-1990	0.8	0.000	1.000e-001	UGL	LT		500
DTCH	RPS-89-08	822	HG	23-aug-1990	UB	0.000	1.000e-001	UGL	ដ		500
DTCH	RPS-89-09	822	HG	23-aug-1990	an n	0.000	1.000e-001	UGL	L3		500
DTCH	RPS-89-10	800	HG	23-aug-1990	UB	0.000	1.0008-001	UGL	ដ		500
DICH	RPS-89-11	800	HG	23-aug-1990	UB	0.000	1.0006-001	UGL	ដ		505
DTCH	RPS-89-12	822	HG	23-aug-1990	nB	0.000	1.000@-001	UGL	LT		500
DTCH	RPS-89-13	822	HG	23-aug-1990	nB	0.000	1.0006-001	UGL	LI		500
DTCH	RPS-89-14	800	HG	23-aug-1990	an	0.000	1.000e-001	UGL	IJ		500
DTCH	RPS-89-15	822	HG	23-aug-1990	UB	0.000	1.000@-001	UGL	LI		508
ртсн	RPS-89-16	800	HG	23-aug-1990	nB	0.000	1.0006-001	UGL	LT		500
DTCH	RPS-90-01	SS12	NG NS	3-aug-1 3-aug-1	88	000	1.1706+001	ner	拮		200 200 200 200
			<b>5</b> 85	23-aug-1990 23-aug-1990 23-aug-1990	9 9 8 5 5 5	0000	7.980e+002 6.780e+000 1.680*+001	190 190 190	ដូដ		000 000 000 000
			7 S	3-aug-1 3-aug-1	<b>8</b> 80	000	4.380e+003 9.710e+001	ngr ngr	LI		500 500 500 500 500 500 500 500 500 500
DTCH	RPS-90-02	SS12	AG AS	3-aug-1	800	000	1.1708+001	ner	55		000 000 000 000 000
			<b>\$</b> 08	3-aug-1 3-aug-1	<b>88</b>	000	7.640e+002 6.780e+000	Joh nefr	5.		000 000 120 120 120 120 120 120 120 120
			S B B B	23-aug-1990 23-aug-1990 23-aug-1990	988	000	1.680e+001 3.810e+003 9.710e+001	ner ner	1 1		000 000 000 000
DTCH	RPS-90-03	<b>SS12</b>	AG	23-aug-1990	UB	0.000	1.000e+001	UGL	LT		505

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12:41:19	ISC Prog.	9999999 9999999 99999999	0000000 00000000 00000000	0000000 0000000 0000000	0000000 0000000 000000	0000000 000000 000000	0000000 000000 000000	000 8 8 8
	Meas. Bool.	1 11 1 1 11 1	1 11 1	111111111111111111111111111111111111111	<u> </u>	<u> </u>	######################################	111
-89 to 01-jan-91	Unit Meas.	190 190 190 190 190	150 150 150 150 150	130 130 130 130 130 130			111111111111111111111111111111111111111	130 000 000 000 000
	Value	1.170e+002 5.930e+002 6.780e+000 1.680e+000 2.650e+004 9.710e+001	1.680e+001 1.170e+002 7.960e+002 6.780e+000 1.680e+001 4.280e+001	1.000e+001 1.170e+002 7.600e+002 6.780e+000 1.680e+001 4.340e+001 9.710e+001	1.000@+001 1.170@+002 6.550@+002 6.780@+000 1.680@+001 1.010@+003 9.710@+001	1.000m+001 1.170m+002 6.190m+002 6.780m+000 1.680m+001 7.290m+002 9.710m+001	1.000@+001 1.170@+002 7.520@+002 6.780@+000 1.680@+001 4.340@+001	1.000æ+001 1.170æ+002 5.860æ+002 6.780æ+000
Report WI (BA)	Depth	000000	0000000	0000000	0000000	0000000	0000000	0000
ry Chemical Badger AAP, g Date Range	Lab							889
Variable Query Installation: Ba : CSO Sampling	Sample Date	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990
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Media	Method	<b>SS12</b>		SS12	SS12	SS12	SS12	ss12
	Site ID	RPS-90-03	RPS-90-04	RPS-90-05	RPS-90-06	RPS-90-07	RPS-90-08	RPS-90-09
5-oct-1992	Site Type	DICH	DTCH	DTCH	DTCH	ртсн	ртсн	ртсн

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91
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-	Unit Meas.	UGE		150 150 150 150 150 150 150	190 190 190 190 190 190	190 190 190 190 190 190	190 190 190 190 190 190	19n 19n 19n 19n 19n	UGL
9 to 01-jan-9	Value	3.680e+002 9.710e+001	1.000e+001 1.170e+002 1.990e+003 7.920e+000 1.680e+001 7.450e+003	1.000e+001 1.170e+002 5.520e+002 6.780e+000 1.680e+001 5.410e+001	1.000e+001 1.170e+002 8.500e+002 6.780e+000 1.680e+001 4.760e+001 9.710e+001	1.000e+001 1.170e+002 9.280e+002 6.780e+000 1.680e+001 1.080e+001	1.000e+001 1.170e+002 4.990e+002 6.780e+000 1.680e+001 4.340e+001 9.710e+001	1.000e+001 1.170e+002 6.660e+002 6.780e+000 1.680e+001 4.340e+001 9.710e+001	1.000e+001
e: 01-jan-89	Depth	0.000	0000000	0000000	0000000	0000000	0000000	0000000	0.000
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CSO Sampling	Sample Date	23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990 23-aug-1990	23-aug-1990
File Code:	Test Name	PB	SEB SE	SEB	AAG CD CB SB SB SB	S E B B B B B B B B B B B B B B B B B B	A P C C C B A S G C C C C C C C C C C C C C C C C C C	AAG CCD AAG SEB SEB	AG
Media	Wethod Code	<b>SS12</b>	<b>SS12</b>	SS12	5812	5812	<b>SS12</b>	5512	<b>SS12</b>
	Site ID	RPS-90-09	RPS-90-10	RPS-90-11	RPS-90-12	RPS-90-13	RPS-90-14	RPS-90-15	RPS-90-16
	Site Type	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH

- 15 -

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ę.	Unit Meas	ner	900	ner	UGL	ner	2555	UGL	UGL		UGE	UGL		UGL	000	nge	99999999999999999999999999999999999999
1 Report ', WI (BA) ige: 01-jan-89 to 01-jan-91	Value		4.500@+002 6.780@+000 1.680@+001		1.000@+001	190	8.790@+002 3.030@+003 3.600@+003 4.340@+001	2.980e+003 1.200e+004	1.1206+001	9.300e+002 6.280e+003 1.040e+003 3.110e+003 4.340e+003	2.930e+003 1.200e+004	1.000@+001	1.080e+003 6.730e+003 1.380e+003 3.160e+003 3.550e+003 4.340e+003	3.380æ+003 8.520æ+003	5.000@-002	8.470@+000	8.030e-001 3.430e+004 2.080e+002 1.120e+000 3.190e+003
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Variable Query Chemical nstallation: Badger AAP, CSO Sampling Date Rang	Sample Date	3-aug-199	23-aug-1990 23-aug-1990 23-aug-1990	3-aug-199 3-aug-199	27-sep-1990	7-sep-199 7-sep-199	27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990 27-sep-1990	05-sep-1990	05-sep-1990	05-sep-1990 05-sep-1990 05-sep-1990 05-sep-1990 05-sep-1990
In Media File Code:	Test Name	AS	<b>5</b> 85	SE	NIT	<b>35</b> 5	P N K E	\$0 <b>5</b>	HIT	BRREGE	SO4	NIT	B B R R B C F F F F F F F F F F F F F F F F F F	CL SO4	нс	AS	A B B B B B B B B B B B B B B B B B B B
Media	Method	<b>SS12</b>			LL8	<b>SS12</b>		1109	LL8	<b>SS12</b>	TT09	LL8	SS12	TT09	66	<b>B</b> 9	<b>JS12</b>
	Site ID	RPS-90-16			BPW-90-01	BPW-90-01		BPW-90-01	BPW-90-02	BPN-90-02	BPW-90-02	BPW-90-03	BPW-90-03	BPW-90-03	BSS-90-01	BSS-90-01	BSS-90-01
5-oct-1992	Site Type	DTCH			SURF	SURF		SURF	SURF	SURF	SURF	SURP	SURF	SURP	SURF	SURF	SURF

:41:19	Prog.	999999999999999 888888888888888888	500	500	99999999999999999999999999999999999999	500	500	00000 888888
12	ISC		z					
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-91	Meas.	5 555			t titt	LT		r <sub>3</sub>
	Unit Mess.	999999999999999999999999999999999999999	nge	000	99999999999999999999999999999999999999	nge	nec	999 999 999
	Value	1.200e+000 1.260e+001 3.740e+001 3.370e+004 5.720e+003 7.720e+003 7.720e+002 1.140e+002 1.090e+001 1.960e+001 1.960e+001 3.430e+001 7.580e+001	6.3406-002	8.440@+000	8. 030e 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 -	5.000@-002	8.000@+000	8.030e-001 4.110e+004 2.010e+002 1.520e+000 3.570e+003
	Depth	000000000000000000000000000000000000000	1.000	1.000	80000000000000000000000000000000000000	1.000	1.000	
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	Sample Date	00000000000000000000000000000000000000	05-sep-1990	05-sep-1990		05-sep-1990	05-sep-1990	05-sep-1990 05-sep-1990 05-sep-1990 05-sep-1990 05-sep-1990
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	Test	N CHWWBBINES MCROCO	H	AS	S C L M B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N B L J N	H	AS	A B B B C C B B C C B B C C B B C C C B B C C C C C C C C C C C C C C C C C C C C
	Method	JS12	66	88	3812	66	<b>B</b> 3	3812
	Site ID	BSS-90-01	BSS-90-02	BSS-90-02	BSS-90-02	BSS-90-03	BSS-90-03	BSS-90-03
5-oct-1992	Site Type	SURF	SURF	SURF	SUR	SURF	SURF	SURF

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91

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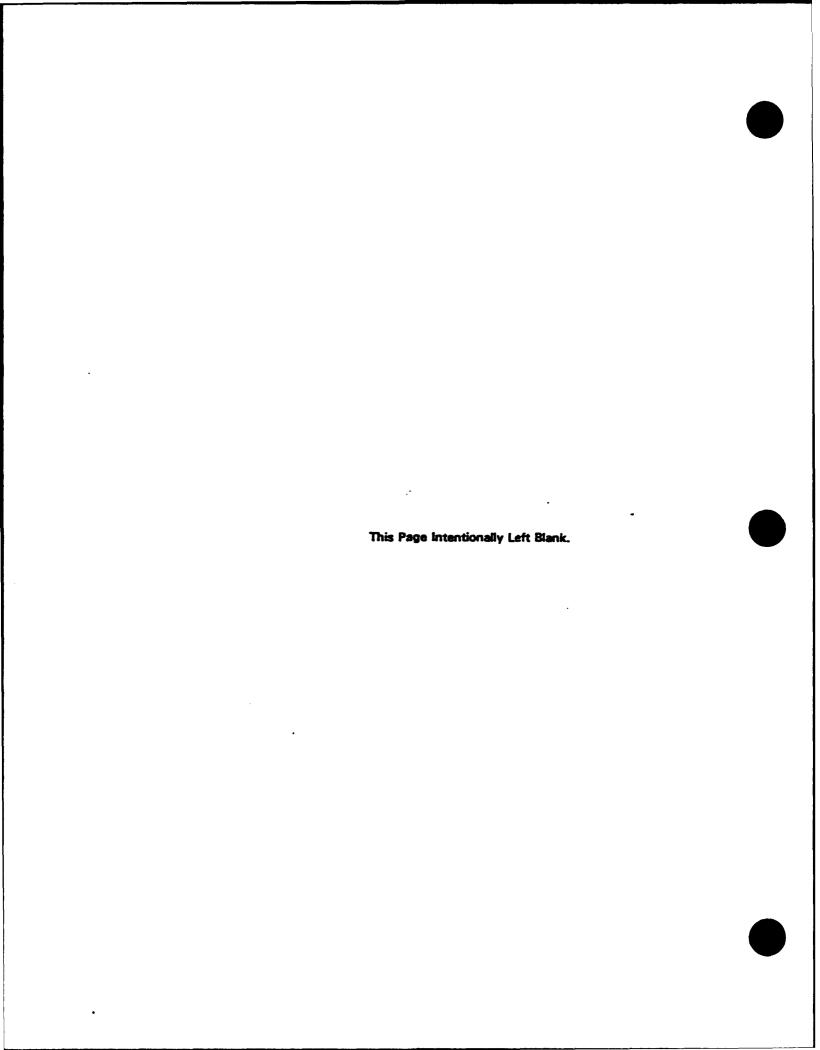
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Site Type SURF

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-	Unit Meas.	000
19 to 01-jan-9	Depth Value	1.2000+000
1 Report 7, WI (BA) 1ge: 01-jan-8	Depth	1.000
Chemica adger AAP Date Ran	4	80
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-jan-89 to 01-jan-91	Name Sample Date Lab	06-sep-1990
In:	Test Name	ខ្ល
Media Fi	Method Code Te	JS12 CD
	Site ID	BSS-90-05

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Weas.	99999999999999999999999999999999999999
Value	1.200 2.980 2.980 2.320 3.320 3.650 3.650 1.750 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550 1.550
Depth	000000000000000000000000000000000000000
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Sample Date	00000000000000000000000000000000000000
Test Name	SCTREBEIT SECROS
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\*\* End of Report - 870 Records Found \*\*



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	ISC									
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8	Unit Meas.	990 990 990 990	990 000 000	9999 9999	ner ner ner	999	9999	999	99999999999999999999999999999999999999	99999999999999999999999999999999999999
)1 to 01-jan-92	Value	9.190e+000 1.020e+001 8.770e+000 8.880e+003 9.980e+002 4.140e+000 4.180e+000	5.000e-001 5.000e-001 2.000e+001	2.500e+000 2.500e+000 2.500e+000	1.030e-001 1.000e-001 1.000e-001	4.490e-001 4.490e-001 4.490e-001	3.970m+000 1.090m+000 1.110m+000	2.300m+001 1.500m+001 1.900m+001	8.030e-001 8.030e-001 2.060e+003 1.230e+003 1.550e+003 7.800e+000 3.990e+000	
1 Report , WI (BA) ge: 01-sep-91 Y: 4807488	Depth	22.000 642.000 642.000 642.000 642.000 642.000	22.000 42.000 62.000	22.000 42.000 62.000	22.000 42.000 62.000	22.000 42.000 62.000	22.000 42.000 62.000	22.000 42.000 62.000	245222 245222 25222 25222 2000 2000 25222 2000 2000 2000 2000	00000
y Chemical adger AAP, Date Rang -9999 Y	Lab		80 08 08 08	888	8 8 8 8 6 8	888	888	8000		
Variable Query Clastallation: Badg CSO Sampling Da Minimum: X: -9*	Sample Date	28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991 28-oct-1991	8-oct-199 8-oct-199 8-oct-199 8-oct-199 8-oct-199
In Media File Code:	Test Name	PH PH 1700 1700 17940 17940	<b>111</b>	AS AS AS	HC HC	20 20 20 20 20 20	80 80 84 84 84 84	>>>	BBBFFFBBBB	<b>888</b> 8000 8888 888 888 888 888 888 888 88
Media	Method	8	66	6	800	3020	JD21	JD23	JS12	
	Site ID	ВСМ-91-01	BGM-91-01							
	Site Type	BORE	BORE	BORE	Bore	BORE	BORE	BORE	BORE	

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	Meas. Bool.	###### ###############################	LT	rii Ti
92	Unit Meas.		999 000 000	0000
91 to 01-jan-92	Value	2.060e+0000 1.2000e+0000 2.5000e+0000 3.8100e+0000 3.8100e+0000 3.8100e+0000 1.6500e+0000 1.6500e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000 1.5200e+0000	1.000e+000 1.180e+000 1.690e+000	5.000e+000 5.000e+000 5.000e+000
1] Report 7, WI (BA) 19@: 01-sep-91	Depth	6246246246246246246246246246246246246246	22.000 42.000 62.000	22.000 42.000 62.000
y Chemical adger AAP, Date Range	Lab		888	880
Variable Query Che stallation: Badger CSO Sampling Date	Sample Date	25.55.55.55.55.55.55.55.55.55.55.55.55.5	28-oct-1991 28-oct-1991 28-oct-1991	28-oct-1991 28-oct-1991 28-oct-1991
In Media File Code:	Test Name	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	TIN TIN TIN	\$04 \$04
Media	Method	3812	KF17	KT07
	Site ID	BGH-91-01	BGM-91-01	BGM-91-01
5-oct-1992	Site Type	800 8	BORE	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

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ISC		<b>~~~</b>	<b>~~</b>	<b>~~~</b>
Meas. Bool.			12222222	226888
Unit Meas.				
Value	22222222222222222222222222222222222222			
Depth			,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , ,
Lab				
Sample Date	22288888888888888888888888888888888888	88-000-1999 8-000-1999 8-000-1999 8-000-1999	8-00t-1998 8-00t-1999 8-00t-1999 8-00t-1999 8-00t-1999	8-oct-199 8-oct-199 8-oct-199 8-oct-199 8-oct-199
Test Name	11117CE 11117CE 11117CE 11127CE 11127CE 1110CE 1120CE 120CCE 120CCE 120CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130C	ACET ABTB ABTB ACET ACET	ACET ACROLN ACROLN ACRYLO ACRYLO ACRYLO BEDGLIM	BRDCLM BRDCLM C13DCP C13DCP C23DCP
Method	LM23			
Site ID	BGM-91-01			

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Variable Query Chemical Report 5-oct-1992

Site Type BORE

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Installation: Badder AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	+; ===

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Meas. Bool.	בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
Unit Meas.	### ##################################
Value	11.00000
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Lab	
Sample Date	75.588888888888888888888888888888888888
Test Name	C2AVE C22AVE C22AVE C22H3CL C22H3CL C22H3CL C2CL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCCL3F CCCCCCCCCC
Method	LM2 3
Site ID	ВСМ-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Depth	6246446446446446446446446446446446446446	2492492462462462462462462462462462462462462462
Lab		
Sample Date	288-00000000000000000000000000000000000	22888888888888888888888888888888888888
Test Name	HEK HIBK HIBK HIBK HIBK HIBK HIBK STYR STYR STYR TOLED TOLED TOLED TOLED TOLED TOLED TOLED TOLED TOLED TOLED XYLEN	1234CB 1234CB 1224CB 1224CB 1224CB 1226CCB 1206CCB 1306CCB 1306CCB 1306CCB 1306CCB 1306CCB 1306CCB 1306CCB 2367CP 2267CP 2267CP 2267CP 2267CP 2267CP
Wethod		LM25
Site ID	BGK-91-01	вси-91-01
Site Type	SOR STATE OF THE S	BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Date Kange:	Lab		
CSO Sampling	Sample Date		
FILE Code:	Test Name	4 CONTRACTOR OF THE CONTRACTOR	
Seala	Method		
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Depth						25252555555555555555555555555555555555
qei			<b>8888888</b>	<b>8888888</b> 888		
Sample Date	88-00t-11988-00t-11988-00t-11988-00t-11988-00t-11988-00t-11988-00t-119888-00t-119888-00t-119888-00t-1198888-00t-11988888888888888888888888888888888888	8-0011111111111111111111111111111111111	8-oct-19 8-oct-19 8-oct-19 8-oct-19 8-oct-19	88888888888888888888888888888888888888	88888888888888888888888888888888888888	28-00t-1991 28-00t-1991 28-00t-1991 28-00t-1991 28-00t-1991 28-00t-1991 28-00t-1991
Test Name	4BRPPE 4BRPPE 4CANIL 4CANIL 4CANIL 4CL3C	4CL3C 4CL3C 4CLPPE 4CLPPE 4MP 4MP	4NANIL 4NANIL 4NP 4NP ABHC ABHC	ABHC AENSLF AENSLF ALDRN ALDRN ALDRN ANAPNE ANAPNE	ANAPYL ANAPYL ANAPYL ANTRC ANTRC ATZ ATZ	82CEXM 82CEXM 82CEXM 82CIPE 82CIPE 82CIEE 82CIEE 82CIEE
Method	LN25					
Site ID	BGH-91-01					
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	Meas. Bool.	בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
7	Unit Meas.	
91 to 01-jan-92	Value	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
themical Report (BA) (BA) (te Range: 01-sep-	Depth	. 484484484484484484484484484484484484484
	Lab	
Variable Query C nstallation: Badg CSO Sampling Da	Sample Date	7.5. 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
I File Code:	Test Name	B2EHP BAANTR BAANTR BAANTR BAANTR BAANTR BAANTR BABANTR BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD BBBERD CCL662 CCL662 CCL662 CCL662 CCL662 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCL663 CCCCCCCCCC
Media	Method Code	EH2 5
	Site ID	BGM-91-01

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ମୁ	Unit Meas.	
)1 to 01-jan-92	Value	5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000
11 Report 7, WI (BA) 198: 01-sep-91	Depth	
Query Chemical on: Badger AAP, pling Date Range	qen	
Variable stallati CSO Sam	Sample Date	
II File Code:	Test Name	CPMSO CPMSO2 CPMSO2 CPMSO2 CPMSO2 CPMSO2 CPMSO2 CPMSO2 CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CPBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC CBBHC
Media	Method	EW 25 P
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5-oct-1992	Site Type	SA S

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Media File
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	Meas. Bool. ISC	
95	Unit Mess.	99999999999999999999999999999999999999
to 01-jan-92	Value	7.500e-0001 2.900e-0001 2.900e-0001 2.900e-0001 2.900e-0001 2.900e-0001 2.900e-0001
Report WI (BA) e: 01-sep-91	Depth	24244244444444444444444444444444444444
/ Chemical Adger AAP, Date Range	q	
variable Query stallation: Ba CSO Sampling	Sample Date	2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991 2288-0ctt-119991
In File Code:	Test Name	FANT FANT FANT FLRENE FLRENE FLRENE FLRENE FLRENE FLRENE HCGD HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPCLLE HPC
Media	Method Code	LM2 5
	Site ID	BGM-91-01

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Method Code	LM25	
Site ID	ВСИ-91-01	

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000000000 000000 000 000 000000 000 000000000 ISC **\*** \* \* Meas. Bool. 22222222 5 ដដ 건물건물건물 000000 999 Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 2.500e+000 2.500e+000 2.500e+000 2.000e+000 2.000e+000 9.080e+000 9.630e+000 1.690e+003 1.640e+003 7.640e+003 6.240e+000 6.310e+000 1.000e-002 1.000e-002 5.500e-002 5.500e-002 8.000e-002 8.000e-002 6.780e+000 6.780e+000 6.780e+000 1.680e+001 1.680e+001 4.340e+001 4.340e+001 9.200e-001 1.200e+001 1.200e+001 1.200e+001 5.100e-001 5.100e-001 5.100e-001 .000--002 .000e-001 Value 6422.000 6422.000 6422.000 6422.000 6422.000 22.000 42.000 62.000 62.000 22.000 42.000 62.000 22.000 42.000 62.000 6422.000 6422.000 6422.000 6422.000 6422.000 6422.000 6422.000 222.000 6422.0000 6422.0000 6422.0000 642.0000 642.0000 22.000 42.000 999999 555 999 28-oct-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 Date 06-nov-1991 06-nov-1991 Sample Test Name SUPONA TXPHEN TXPHEN TXPHEN NNDMEA NNDMEA NNDNPA NNDNPA NNDNPA NNDPA NNDPA 24DNT 24DNT 24DNT 26DNT 26DNT 26DNT 88888888 Method LNOB LW23 5812 **LM25** LW27 5 8 99 BGM-91-01 BGM-91-01 BGM-91-01 BGM-91-02 BGH-91-01 BGK-91-01 BGM-91-02 **BGM-91-01** Site ID Site Type BORE BORE BORE BORE BORE

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Site Type	BORE	BORE	BORE	BORE	BORE	BORE	BORE									

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

000OOOISC Meas. Bool. 라라라라라 999 999 1.690e+002 1.780e+002 1.780e+002 1.780e+003 1.1100e+003 1.1100e+001 1.400e+001 1.560e+001 1.560e+000 2.740e+000 7.440e+000 .420e+000 .420e+000 .830e+000 0000+0000 2.000e-001 3.300e-001 3.300e-001 2.300e-001 2.700e-001 2.700e-001 4.900e-001 3.200e-001 3.200e-001 Value 22.000 42.000 62.000 22.000 42.000 62.000 999 06-nov-1991 Date Sample Name 1111708 1111708 1112708 112708 1112708 111008 1110068 112008 112008 112008 Test 8000 NAN BORGERIHINANNE CON RECENT CON CONTRACTOR Method Code 3512 KF17 KT07 LM23 **BGM-91-02 BGM-91-02 BGM-91-02** BGM-91-02 Site ID Site Type BORE BORE BORE BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) :: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Media File Code:

Method Code LM23

> Site ID BGM-91-02

> > BORE

Site Type

5-oct-1992

Prog.

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Value

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	99999999999999999999999999999999999999	<b>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 </b>
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Sample Date	06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991	006-nnover   1999    1006-nnover   1999    1
Test Name	TCLEE TCLEE TCLEE TRCLE TRCLE TRCLE TRCLE XYLEN XYLEN XYLEN	11233 11233 11233 11247CB 11247CB 11247CB 11250CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350CCB 11350C
Wethod	EH23	LH25
Site ID	ВGM-91-02	ВGM-91-02
Site Type	BORE	BORB

BORE

5-oct-1992

9:35:13	Prog.	
60	ISC	<b>~~~</b>
	Meas. Bool.	######################################
25	Unit Meas.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
-91 to 01-jan-92	Value	2.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4
Report WI (BA)	Depth	8248248248248248248248248248248248248248
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Variable Query Chem nstallation: Badger CSO Sampling Date	Sample Date	066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-1-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10 066-10
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Media	Method	LM2 S
	Site ID	BGM-91-02

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Unit Meas.	
Value	33.3.1000000000000000000000000000000000
Depth	
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Sample Date	0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911 0006-1-1099911
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Method Code	LM2 S
Site ID	ВСН-91-02
Site Type	BOR B

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

BORE

5-oct-1992

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Test Name	BB2P BB2P BENSLF BENSLF BENSLF BENSLF BENSOA BENZOA	BENZOA BGHIPY BGHIPY BGFIPY BKFANT BKFANT BZALC BZALC	BEALC CHRY CHRY CL682 CL668 CL668 CL668 CL668	CLEET CLDAN CLDAN CLDAN CPHS CPHS CPHSO CPHSO CPHSO CPHSO CPHSO	CPMSO2 DBAHA DBAHA DBAHA DBCP DBCP DBHC DBHC DBHC DBHC DBHC
Method	LM25				
Site ID	BGM-91-02				

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Value	22. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Depth	224224224224224224224224224224224224224
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Sample Date	006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911 006-1-1199911
Test Name	DB2FUR DCCDD DCCDD DCCDD DCCDD DDCVP DDCVP DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD DDCD
Method	LH 25
Site ID	BGM-91-02
Site Type	BOR S

Variable Query Chemical Report

Site Type BORE

5-oct-1992

Installation: Badger AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	

	Prog.	
	ISC	<b>XXXXXXX</b>
	Meas. Bool.	
	Unit Meas.	
	Value	222444484848484848484848484848484848484
	Depth	44844844844844844844844848484848484848
	Cab	
•	Sample Date	066-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	Test Name	ICDPYR ICDPYR ISODPR ISODPR ISODPR ISODPR ISODPR ISODPR ISOPHR ISOPHR ISOPHR INN MEXCLIR MEXCLIR MEXCLIR MEXCLIR MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX MINEX M
	Method	E # 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Site ID	ВСМ-91-02

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.		000 000
Value	11.2000022222220001111.2000222222222222	1.000e-002 1.000e-002
Depth	. 42242424242424242424242424242424242424	22.000
Lab		80 08 08
Sample Date	0066-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	06-nov-1991 06-nov-1991
Test Name	PCB248 PCB254 PCB254 PCB254 PCB2554 PCB2554 PCB260 PCB2652 PCB260 PCB2652 PCB2	NNDMEA
Method Code	EM25	LNO8
Site ID	вси-91-02	BGM-91-02
Site Type	BOR .	BORE

5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSO Sambling Date Range: 01-sep-91 to 01-jan-92

		Media	Ir File Code:	stallation: Badger CSO Sampling Date	dger AAP, v Date Range:	WI (BA) e: 01-sep-91	1 to 01-jan-9	8			
Site Type	Site ID	Method	Test Name	Sample Date	rab q <b>a</b>	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	BGM-91-02	LN08	MNDRAZA NNDNPA NNDNPA NNDPA NNDPA NNDPA NNDPA	06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991		64222 62222 62222 6600 6000 6000 6000 60	5.5006-002 5.5006-002 5.5006-002 8.5006-002 8.0006-002	99999999999999999999999999999999999999	222222	000000	
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BORE	BGM-91-02	<b>SS12</b>	8888888	06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991 06-nov-1991		. 248242442 248242444 26866666666666666666	6.780e+000 6.780e+000 1.680e+001 1.680e+001 1.680e+001 4.340e+001 4.340e+001		ממממממממ	00000000	
BORE	BGM-91-02	۲۵ ۲۵	222	06-nov-1991 06-nov-1991 06-nov-1991	<b>8 8</b> 8	22.000 42.000 62.000	5.000m-002 5.000m-002 5.000m-002	000	ដ្ឋដ	OOO	
BORE	BGK-91-03	8	PH PH 100C 100C 17PHC 17PHC	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991		2482448448 242242448 0000000000000000000	9.310e+000 9.350e+000 1.980e+000 4.600e+003 4.120e+003 4.130e+000 4.130e+000	999999	ដ្ឋដ	00000000	
BORE	BGM-91-03	66	111	07-nov-1991 07-nov-1991 07-nov-1991	<b>88</b>	42.000 62.000	5.000e-001 5.000e-001 5.000e-001	990 000 000	ដ្ឋដ	000	
BORE	BGM-91-03	88	AS AS	07-nov-1991 07-nov-1991 07-nov-1991	888	42.000 62.000	2.500e+000 2.500e+000 2.500e+000	000 000 000	בנב	OOO	
BOF	BGM-91-03	CCB	НС	07-nov-1991		22.000	1.000e-001	UGL	ដ		

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Meas. Bool.	   55	555			
Unit Meas.	ner	999	999 000 000	999 000 000	
Value	1.0000-001	4.490e-001 4.490e-001 4.490e-001	1.790e+000 1.040e+000 9.150e-001	1.400e+001 2.000e+001 8.600e+000	0.000000000000000000000000000000000000
Depth	<b>42.000</b> <b>62.000</b>	22.000 42.000 62.000	22.000 42.000 62.000	22.000 42.000 62.000	
Lab	99	888	888	888	
Sample Date	07-nov-1991 07-nov-1991	07-nov-1991 07-nov-1991 07-nov-1991	07-nov-1991 07-nov-1991 07-nov-1991	07-nov-1991 07-nov-1991 07-nov-1991	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991
Test Name	HC HC	S S S S S S S S S S S S S S S S S S S	82 82 82 84 84 84	>>>	KKK <sup>K</sup> KEEGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
Method	800	JD20	JD21	JD23	J\$12
Site ID	BGK-91-03	BGH-91-03	BGK-91-03	BGM-91-03	ВСИ-91-03
Site Type	BORE	BORE	BORE	BORE	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-9	Value	7.940e+0001 1.560e+0002 2.360e+0002 3.360e+0002 7.440e+0000 7.440e+0000 1.960e+0000 1.960e+0000 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001	3.470e+000 4.070e+000 3.870e+000	5.000@+000 5.000@+000 5.000@+000	22.000 22.000 22.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.000000 20.000000 20.0000000 20.000000 20.00000000
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Date Range:	Cab		880 800 800	888	
CSO Sampling	Sample Date	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991	07-nov-1991 07-nov-1991 07-nov-1991	07-nov-1991 07-nov-1991 07-nov-1991	07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991 07-noov-19991
Media File Code:	Test Name	NNK NN	TIN	\$04 \$04	11117CB 11117CB 11117CB 11127CB 11127CB 11127CB 11127CB 1127CB 1127CCB 1127CCB 1127CCB 1127CCB 1127CCB 1127CCB 1127CCB
	Method	JS12	KF17	KT07	LM23
	Site ID	BGM-91-03	BGK-91-03	BGK-91-03	ВСМ-91-03
	Site Type	BORE	BORE	BORE	BORM

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	LM23				
Site ID	BGM-91-03				

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5-oct-1992

Site Type

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	LM23	LM2 S
Site ID	BGM-91-03	вси-91-03

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) File Code: CSO Sampling Date Range: 01-sep-91 to 0i-jan-92	Unit Meas.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	999
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Media	Method	1W3 2	
	Site ID	BGM-91-03	

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Method	LM25																																							
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25	Unit Meas.	99999999999999999999999999999999999999
91 to 01-jan-92	Value	11.8000 12.3000 13.22000 14.3000 15.3000 16.3000 16.3000 17.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18.3000 18
l Report , WI (BA) ge: 01-sep-91	Depth	2448448448448448448448448448448448448448
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Variable Query Chennstallation: Badger CSO Sampling Date	Sample Date	07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991
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Media	Method	28 28 28 28 28 28 28 28 28 28 28 28 28 2
	Site ID	BGM-91-03

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91 to 01-jan-92	Value	22. 24. 44. 48. 8000 6 6 6 1000 22. 24. 44. 8000 6 6 6 1000 22. 24. 45. 8000 6 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 24. 46. 8000 6 6 1000 22. 25. 26. 26. 26. 26. 26. 26. 26. 26. 26. 26
11 Report 7, WI (BA) 19e: 01-sep-91	Depth	4924924924924924924924924924924924924924
/ Chemical adger AAP, Date Range	Tab	
Variable Query C nstallation: Badg CSO Sampling Da	Sample Date	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991 07-nov-19991
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Media	Method	EM25
	Site ID	BGM-91-03
5-oct-1992	Site Type	BORE

Site Type BORE

5-oct-1992

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Mess.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	Value	10000000000000000000000000000000000000
	Depth	6448448448448448448448448448448448448448
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	Sample Date	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991
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	Method	LM2 S
	Site ID	ВСИ-91-03

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25	Unit Meas.	999999999999999999999999999999999999999	9990 9990 9990 9990 9990
)1 to 01-jan-92	Value	6.3000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000 7.6000	1.000e-002 1.000e-002 1.000e-002 5.500e-002 5.500e-002 8.000e-002
1 Report , WI (BA) ige: 01-sep-91	Depth	2482482482482482482482482482482482482482	22.000 62.000 62.000 62.000 62.000 66.000 600 600 600 600
/ Chemical adger AAP, Date Range	Lab		88888888 55555555
Variable Query stallation: Bac CSO Sampling I	Sample Date	07	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991
In File Code:	Test Name	PCB262 PCB262 PCB262 PCCP PCCP PCCP PCCP PCCP PCCP PCCP P	NNDMEA NNDMEA NNDMEA NNDNPA NNDNPA NNDPA NNDPA
Media	Method	2 FX -	LNO8
	Site ID	ВСМ-91-03	ВСМ-91-03
5-oct-1992	Site Type	BOR BY THE PROPERTY OF THE PRO	BORE

5-oct-1992		Media	In Media File Code:	Variable Query stallation: Ba CSO Sampling	. Chemical dger AAP, Date Range	Report WI (BA) e: 01-sep-91	1 to 01-jan-92	2 Unit	X	:60	35:13
Site	의	Code	Test Name	mple Dat	Lab	<b>1</b> 01	Value	Meas.	Bool.	ISC	Prog.
BGM-91-03	1-03	LN08	NNDPA	07-nov-1991	an D	62.000	8.000e-002	nee	ដ		ပ
H DB	BGM-91-03	LW23	24DNT 24DNT 24DNT 26DNT 26DNT	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991		6 4 2 2	2.500e+000 2.500e+000 2.500e+000 2.000e+000 2.000e+000	990 990 900 900			000000
BGM-	BGM-91-03	LW27	O C C	07-nov-1991 07-nov-1991 07-nov-1991	888	22.000 42.000 62.000	5.100e-001 5.100e-001 5.100e-001	000	ដូដូដ		ပပပ
BGK	<b>ВGM-91-</b> 03	5812	696888 <b>22</b>	07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991 07-nov-1991		24,24,24,44,24,24,24,24,24,24,24,24,24,2	6.780e+000 6.780e+000 1.680e+001 1.680e+001 1.680e+001 4.340e+001 4.340e+001		***************************************		00000000
BCK	BGM-91-03	<b>4</b>	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	07-nov-1991 07-nov-1991 07-nov-1991	888	22.000 42.000 62.000	5.000e-002 5.000e-002 5.000e-002	000	555		ပပပ
8 8 9	DBB-91-01	66	***********	15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991		24.8011222426111 24.801222426111 2012242626000000000000000000000000000000	00000000000000000000000000000000000000	999999999999999999999999999999999999999	***************************************		0000000000000000
D86	D88-91-01	6	88888888888888888888888888888888888888	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991		25.000 25.000 25.000 25.000	2.500e+000 3.010e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000	99999999999999999999999999999999999999	בבבבב בב		00000

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09:35:13 Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 5-oct-1992

ISC Meas. 2222222 5.5000 5.5000 5.5000 5.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 6.5000 1.330e+001 4.970e+000 2.020e+001 7.490e+000 1.480e+000 4.890e+000 6.180e+000 2.000 115.000 122.000 122.000 112.000 112.000 112.000 112.000 30.000 42.000 44.000 72.000 92.000 111.000 2.000 6.000 1122.0000 1112.0000 1112.0000 8.0000 110.0000 25.0000 30.0000 Depth 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15-000 15 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 Sample Name Method Code **JD20** JD21 **DBB-91-01** DBB-91-01 DBB-91-01 DBB-91-01 Site Site Type BORE BORE

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Variable Query Chemical Report

	ISC Prog.	000000	
	Meas. Bool.		
ä	Unit Meas.	990 000 000 000 000 000 000 000	
1 to 01-jan-92	Value	2.840e+000 1.720e+000 2.460e+000 1.750e+000 1.370e+000 1.200e+000	88888888888888888888888888888888888888
AAP, WI (BA) Range: 01-sep-91	Depth	242.000 722.000 722.000 112.000	74.8 0.00.00.044.02.0111 000.00.00.044.02.011.04.8 0.00.02.04.02.011.04.8 0.00.02.4.2 0.00.00.00.00.00.00.00.00.00.00.00.00.0
dger Date	Cab		
stallation: E CSO Sampling	Sample Date	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991	11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
In File Code:	Test Name	8 8 8 8 8 8 8 8 8 8 6 6 6 6 6 6	
Media	Wethod Code	JD21	3812
	Site ID	DBB-91-01	DBB-91-01

9:35:13	Prog.	000000000000000000000000000000000000000	טטט
60	ISC		
	Meas. Bool.	מור	441
25	Unit Meas.	99999999999999999999999999999999999999	990 990 900
91 to 01-jan-92	Value	11.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220 12.220	
ical Report AAP, WI (BA) Range: 01-sep-91	Depth		
€	del		988
Variable Query Che stallation: Badger CSO Sampling Date	Sample Date		5-oct-199 5-oct-199 5-oct-199
Ir File Code:	Test Name	69666666666666666666666666666666666666	
Media	Method Code	3812	
	Site ID	DBB-91-01	
-oct-1992	Site Type	BORE	

:35:13	Prog.	000000000000000000000000000000000000000	0000000000000000	
60	ISC			
	Meas. Bool.		### ## ### ##	LT
2	Unit Mess.		999999999999999999999999999999999999999	000 000
1 to 01-jan-9	Value	1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960 1.960	1.32000 1.23000 1.23000 1.23000 1.23000 2.86100 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.00000 1.00000 1.00000 1.00000 1.00000 1.000000 1.000000 1.00000000	5.000@+000 5.000@+000
1 Report , WI (BA) ge: 01-sep-91	Depth		22.000 110.000 225.000 225.000 227.000 227.000 117.000	2.000 4.000
Chemical Idger AAP, Date Rang	Lab			
Variable Query Cher stallation: Badger CSO Sampling Date	Sample Date		155-100001 155-1000001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-1000001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-1000001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155-100001 155	15-oct-1991 15-oct-1991
In File Code:	Test Name		HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	S04 S04
Media	Method	7812 1		KT07
	Site ID	DBB-91-01	D88-91-01	DBB-91-01
5-oct-1992	Site Type	BOR I	BORE	Вор

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Prog.		000000000000000000000000000000000000000
ISC		
Meas. Bool.	######################################	######################################
Unit Meas.	999999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	5.000 5.000 5.000 5.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.	22.7.7000000000000000000000000000000000
Depth	6.000 115.000 25.0000 25.0000 25.0000 27.0000 112.0000 117.0000	24.88111 000000000000000000000000000000000
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Sample Date	115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 115-00 11	1155-000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Test Name	00000000000000000000000000000000000000	
Method	<b>K</b> 107	LH23
Site ID	DBB-91-01	DBB-91-01
Site Type	BORE	BORE

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		: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
Report	WI (BA)	: 01-sep-91
Chemical	dger AAP,	Date Range
able Query	.lation: Bac	Sampling I
Vari	Instal	ode: CSO
		Media File Code:
		Media

Site Type BORE

09:35:13	ISC Prog.	
	Meas. Bool.	
8	Unit Meas.	
91 to 01-jan-9	Value	22222222222222222222222222222222222222
Report WI (BA)	Depth	80000000000000000000000000000000000000
Chemical dger AAP, Date Range	Lab	
Variable Query nstallation: Bac CSO Sampling	Sample Date	
I File Code:	Test Name	
Media	Method	LM2 3
	Site ID	DBB-91-01

BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

ISC Prog.	
Meas.	
Unit Meas.	
Value	22.22.22.22.22.22.22.22.22.22.22.22.22.
Depth	44 % L & 111
Lab	
Sample Date	
Test Name	12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000
Method	TW23
Site ID	DBB-91-01

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Site Type BORE

	p-91 to 01-jan-92
leport	01-se
AAP, W	Range:
y cher	Date
Variable Query Chemical Report Installation: Badger AAP, WI (BA)	Sampling
Vari netal	CSO
H	Code:
	File
	Media File

Prog.	000000000	00000000000000	000000000000000	
ISC		•	<b>~~~</b>	. K K K K K K K K K K K K K K K K K K K
Meas. Bool.				
Unit Meas.	999999999999999999999999999999999999999	999999999999999999999999999999999999999	9 <b>9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 </b>	99999999999999999999999999999999999999
Value	000000000000000000000000000000000000000		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
Depth	4448050	v004400000000	011222443226111 0222443226111 000000000000000000000000000000000	10.000 10.000 10.000 10.000 10.000 10.000 11.000 11.000
Cab				
Sample Date	50000000000000000000000000000000000000		155-150-150-150-150-150-150-150-150-150-	50000000000000000000000000000000000000
Test Name	130CP 130CP 130MB 130MB 130MB 130MB 130MB	13DMB 13DMB 13DMB 13DMB 13DMB 13DMB 13DMB 2CLEVE 2CLEVE	2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE 4BFB 4BFB 4BFB	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Method	LM23			
Site ID	DBB-91-01			

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Jate Range: 01-sep-91 to 01-jan-92

	Prog.	000000000000000000000000000000000000000
	ISC	段段段段段段段段段段段段段
	Meas. Bool.	:::::::::::::::::::::::::::::::::::
7	Unit Meas	
91 to 01-jan-9	Value	22.00000000000000000000000000000000000
kange: UI-sep-9	Depth	4.0.0000000000000000000000000000000000
Jace Ka	Lab	
coo sampiing	Sample Date	15.000 t. 19991115.000 t. 1999115.000 t. 1999115.0
rile code:	Test Name	ACET ACET ACET ACET ACET ACET ACET ACET
	Method Code	F <b>K</b> 23
	Site ID	DB8-91-01
	Site Type	BORG B

Variable Query Chemical Report

5:13	rog.	
69 <b>:</b> 3	ISC P	******************
•	Meas	
<b>~</b>	Unit Meas.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Value	22.0000 25.0000 26.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.00000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27.0000 27
	Depth	11222222222222222222222222222222222222
	Lab	
	Sample Date	155-000 t. 19991
	Test Name	BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C1
	Method	Г
	Site ID	DBB-91-01

BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

BORE

5-oct-1992

	Prog.					
	ISC					
	Meas. Bool.					
•	Unit Meas.					
	Value	1.8000 1.8000 1.8000 1.8000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000 1.80000				
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	Lab					
	Sample Date					
	Test Name	0000137 000137 000137 000137 000137 000137 000137 000137 000137 000137 000137 000137 000137				
	Wet bod	LM23				
	Site ID	DBB-91-01				

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

BORE

Prog.	
ISC	
Meas. Bool.	
Unit Meas.	
Value	22.22.33.33.33.33.33.33.33.33.33.33.33.3
Depth	
Lab	
Sample Date	
Test Name	CCCL37 CCCL37 CCCCL37 CCCCCCCCCCCCCCCCCC
Method Code	LM23
Site ID	DBB-91-01

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09:35:13	Prog.	
0	ISC	
	Meas. Bool.	
92	Unit Meas.	
91 to 01-jan-92	Value	99.600 99.600 99.600 99.600 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000 99.6000
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In File Code:	Test Name	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Media	Method	LM23
	Site ID	DBB-91-01
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	Method	14 23 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	Site ID	DBB-91-01
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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Prog.	
ISC	<b>*****************</b>
Meas. Bool.	
Unit Meas.	
Value	4.4.4.4.3.3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
Depth	22111 221744880111222244487244487244487244448724444872444487444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874444874448744487444874448744487444874448744487444874448744487444874448744487444874448744487444874448744487444874448744874487448744874487448744874487448744874487448744874487448744874487448744874487448744874487448744874487448744874487448744874487448744874487487
Lab	
Sample Date	1185-10099911111111111111111111111111111111
Test Name	HERKEL STATES ST
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	
ISC	<b>RRKKKKKKKKKK</b>
Meas. Bool.	######################################
Unit Meas.	
Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Depth	4.88.01.2224.422.2111 0.000000000000000000000000000000000
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Media	Method	LM23	LH2 5
	Site ID	DBB-91-01	DBB-91-01
5-oct-1992	Site Type	BORE	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	
ISC	
Meas. Bool.	
Unit Meas.	99999999999999999999999999999999999999
Value	2.222222222222222222222222222222222222
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60	ISC	
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8	Unit Meas.	
1 to 01-jan-92	Value	44444444444444444444444444444444444444
l Report , WI (BA) ge: 01-8ep-91	Depth	4427 9111 4727 92111 4727 92111 60000000000000000000000000000000000
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Variable Query setallation: Ba CSO Sampling	Sample Date	11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-11125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125-1125
In File Code:	Test Name	11330 11330 11330 11330 11330 11330 11340 11440 11440 11440 11440 11440 1188 11440 1188 11440 1188 1189 1180 1180 1180 1180 1180 118
Media	Method Code	TH58
	Site ID	DBB-91-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Test Name	2224	240000 240000 2400000 2400000 2400000 2400000 2400000 2400000 2400000 2400000
Method	LM25	
Site ID	DBB-91-01	

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Test Name	26DNT 26DNT 26DNT 26DNT 26DNT	26DNT 26DNT	26DNT 2CLP	2CLP 2CLP 2CLP	SCIP SCIP	SCIP SCIP	2CLP	ZCLP	2CLP	2CNAP	2CNAP 2CNAP	2CNAP	2CNAP 2CNAP	2CNAP 2CNAP	2CNAP	2CNAP	2CNAP	2CNAP	ZMNAP ZMNAP	2MNAP 2MNAP	2MNAP	ZMNAP ZMNAP	2MNAP 2MNAP	2MNAP
Method Code	LM25										•													
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Variable Query Chemical Report

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8	Unit Meas.	
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Variable Query Chemical Installation: Badger AAP, File Code: CSO Sampling Date Rang	Sample Date	
	Test Name	SOUND PORT OF STATE O
Media	Method	E#38
	Site ID	DBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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ISC	
Meas. Bool.	
Unit Mess.	
Value	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
Depth	111 27.144 8 8 11 12 22 24 11 1 1 1 2 2 2 2 2 2 2 2 2
Lab	
Sample Date	115-00000000000000000000000000000000000
Test Name	22NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP 23NP
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8	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	888.0000000000000000000000000000000000
l Report , WI (BA) ige: 01-sep-91	Depth	8 1112244 111
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Media	Method	22 23 24 25
	Site ID	DBB-91-01
5-oct-1992	Site Type	BORB

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	• • • • • • • • • • • • • • • • • • •
Value	66.330000000000000000000000000000000000
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Method	<b>273</b>
Site ID	D88-91-01

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Q	Unit Meas.		99999999999999999999999999999999999999
1 to 01-jan-92	Value	22222222222222222222222222222222222222	
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Media	Wethod Code	EH25	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	99999999999999999999999999999999999999
Value	11.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1.300 1
Depth	111 2724.00000000000000000000000000000000000
Lab	
Sample Date	
Test Name	ABHC ABHC AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENSIF AENAN AENSIF AENAN AENSIF AENAN AENSIF AENAN AENSIF AENAN AENSIF AENAN AENSIF AENAN AENSIF AENAN AENSIF AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN AENAN A
Method	LM25
Site ID	DBB-91-01

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BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	
ISC	
Meas. Bool.	
Unit Mess.	99999999999999999999999999999999999999
Value	33.3000eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee
Depth	8 8 112224422 111 0000000000000000000000000000000000
Lab	
Sample Date	10000000000000000000000000000000000000
Test Name	ANAPYL AN
Method	277
Site ID	DBB-91-01

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r co or-jan-	VALUE	1.9006+000	•		•	•	•	•		•	•	•	4.4006+000		4.4006+000	4.400e+000	4.4008-001	4.4000-001	4.4004-001																								4.800e-001	
	Deptu	20.000	30.00	42.000	44.000	22.000	92.000	12:	117.000	2.000	4.000 000	999	000	15.000	20.000	25.000	30.000	2.000	2000	72.000	92.	112.000	"	. 4	900	8.000	10.000	12.000	25.000	30.000	42.000	2.000	72.000	92	112.000	;;	4.000	9.000	8.000	1000	20.000	25.000	30.000	47.000
Date nally		99	9 2	80	UB	86	9 2	OB B	80	<b>08</b>	85	9 e	9 5	C C	80	80	<b>8</b> :	9 0	9 2	900	<b>R</b> D	85	8 5	9 2	9 9 9	an n	80	9 6	9 60	80	<b>8</b> 5	2 5	80	80	9 :	80	80	80	85	9 :	9 80	nB n	80	9
	Sample Date	5-oct-1	5-0ct-19	5-oct-19	5-oct-19	5-oct-19	5-0ct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-00t-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	3-00t-19 6-00t-10	5-001-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-000-19	5-oct-19	5-oct-19	-oct-19	5-000-19 5-001-19	5-0ct-19	5-oct-19	5-oct-19	5-oct-19	-oct-19	-oct-19	-0ct-19	-oct-19	-oct-19	-oct-19	-oct-19	-00cc-19	-oct-19	-oct-19	15-oct-1991	-110-
		BZCEXM	BACEAN	BZCEXM	BZCEXM	BZCEXM	ROCEXM	BZCEXM	BZCEXM	B2CIPE	BZCIPE	52C1F5	B2CIPE	B2CIPE	B2CIPE	B2CIPE	BZCIPE	54C1PE	82C108	B2CIPE	B2CIPE	BACIPE	B2CIPE B2CTPE	2010年	BZCLEE	B2CLEE	BACLEE	BZCLEE BOOT 99	BZCLEE	B2CLEE	B2CLEE B2CTEE	82CL88	BZCLEE	BACLEE	82CLER 82CLER	B2EHP	BZEHP	B2EHP	BZEHP	07577	BZEHP	B2EHP	B2EHP B2FUD	10370
Method		LM25																																										
	STEE TO	DBB-91-01																																										

Prog.

ISC

Meas. Bool

Unit Meas

Value

Date

Sample

Test Name

Method Code

Site ID 088-91-01

BORE

Site Type

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 - 188 -

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4.8800e-1001 4.8800e-1001 4.8800e-1000 4.1800e-1000 4.1900e-1000 1.200e-1000 1.200e-1000

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Prog.	<b>0000000000000000000000000000000000000</b>
ISC	<b>«</b> «
Meas. Bool.	992222222222222222222222222222222222222
Unit Meas.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	3.2.2.4.4.4.4.4.6.00000000000000000000000
Depth	111 272-4-4-8 111 20000000000000000000000000000000000
qen	<b>8888888888888888888888888888888888888</b>
Sample Date	
Test Name	BBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBHCCCBBBBCCCBBBHCCCBBBBCCCBBBBCCBBBBCCBBBBCCBBBBCCBBBBCCBBBB
Method	27 27 28
Site ID	DBB-91-01

Variable Query Chemical Report Installation: Badger ARP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

Prog.	0000000000	20000000000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000000000
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Meas.	22222222			
Unit	99999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	99999999999999999999999999999999999999
value		11.800000000000000000000000000000000000		
ge: ot.ecp.y		44444400000004444		44446
race namy				
Sample Date	00000000000000000000000000000000000000		00000000000000000000000000000000000000	00000000000000000000000000000000000000
Test Name	BENZOA BENZOA BENZOA BENZOA BENZOA BENZOA BENZOA BENZOA	BENZOA BENZOA BENZOA BENIPY BEHIPY BEHIPY BEHIPY BEHIPY BEHIPY	BCHIPY BCHIPY BCHIPY BKFANT BKFANT BKFANT BKFANT BKFANT BKFANT BKFANT	BKFANT BKFANT BKFANT BKFANT BKFANT BZALC BZALC BZALC BZALC BZALC
Method Code	LM25			
Site ID	DBB-91-01			

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	000000000000000000000000000000000000000
ISC	
Meas. Bool.	
Unit Meas.	
Value	2.200000000000000000000000000000000000
Depth	0.022.44.27.24.111 0.02.44.27.24.4.3.2.111 0.02.44.27.24.4.3.2.1.24.4.3.2.2.1.2.4.4.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
Lab	
Sample Date	1155-0000000000000000000000000000000000
Test Name	BEZALC BEZALC BEZALC CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CLECCP CL
Method	1 W 2 S 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3 S
Site ID	DBB-91-01
Site Type	BORB

Variable Nuery Chemical Report

51:65:60	ISC Prog.	
	Meas.	
8	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	55.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200
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wery Chemical n: Badger AAP, ling Date Rang	Lab	
Variable wery stallation: Ba	Sample Date	155-00000000000000000000000000000000000
In File Code:	Test Name	CELEGRATA CELEGR
Media	Method	LM2 S
	Site ID	DBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	
ISC	
Meas. Bool.	
Unit Meas.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	99.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.
Depth	2111 2124-0-80102084448769111 0000000000000000000000000000000000
Lab	
Sample Date	1155-000 CCC CCC CCC CCC CCC CCCC CCCC CCC
Test Name	CPMS CPMSO C
Method	22 X X X X X X X X X X X X X X X X X X
Site ID	DBB-91-01
Site Type	BOR BOR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

	Prog.	
	ISC	
	Meas.	
7	Unit Meas.	99999999999999999999999999999999999999
)1 to 01-jan-92	Value	7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.1000e-001 7.100
Range: 01-sep-91	Depth	8 6 111222222111
Date Ran	Lab	
cso sampling	Sample Date	1155-000 CT   1999911   155-000 CT   199991
File Code:	Test Name	DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DBBCCP DCCP D
Media	Method	5 143 2
	Site ID	DBB-91-01
	Site Type	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	000000000000000000000000000000000000000
ISC	
Meas. Bool.	
Unit Meas.	
Value	5.5.5.00000000000000000000000000000000
Depth	0.22 0.44 0.7 0.11 0.2 0.44 0.7 0.11 0.2 0.44 0.7 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4
Cab.	
Sample Date	155-000 1199911155-0000 1155-0000 1155-0000 1155-0000 1155-00000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1155-0000 1
Test Name	
Method	2 LA 2 S
Site ID	DBB-91-01
Site Type	NA COMMITTER COM

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5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-9;			92
variable Query Chemical Report nstallation: Badger AAP, WI (BA) CSO Sampling Date Range: 01-sep-91 t			)1-jan-
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91			t C
Variable Query Chemical M Installation: Badger AAP, W. Media File Code: CSO Sampling Date Range:	aporc	I (BA)	01-sep-91
Variable Query Cher Installation: Badger Media File Code: CSO Sampling Date	MICAL R	AAP, W	Range:
Variable Query Installation: Ba Media File Code: CSO Sampling		dger	Date
Instal Instal Media File Code: CSO	dole Query	lation: Ba	Sampling
In Media File Code:	7 7 8 7	sta]	CSO
Media File		Ħ	Code:
Media			File
			Media

09:35:13	ISC Prog.	
	Meas. Bool.	בבבר בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
~	Unit Meas.	
1 to 01-jan-92	Value	66.220000000000000000000000000000000000
Report WI (BA) s: 01-sep-9	Depth	4.2.7.2.4.6.8.8.1.1.2.2.2.4.4.2.2.2.1.1.2.4.6.8.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
Chemical dger AAP, Date Range	Lab	
Variable Query stallation: Ba CSO Sampling	Sample Date	155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11 155-000 11
Ir File Code:	Test Name	DU D
Media	Method	LA25
	Site ID	DBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

	Prog.	
	ISC	<b>α</b> α
	Meas. Bool.	992222222222222222222222222222222222222
ņ	Unit Meas.	
1 to 01-jan-92	Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Range: 01-sep-91	Depth	111
Date Ra	Cab	
CSO Sampling	Sample Date	
Media File Code:	Test Name	DNUBP DNUDP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP DNUOP
Media	Method	2 · · · · · · · · · · · · · · · · · · ·
	Site ID	DBB-91-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Prog.	
	ISC	<b>KKKKKKKKKK</b>
	Meas. Bool.	
	Unit Meas.	
to 01-jan-92	Value	22.22.22.22.22.22.22.22.22.22.22.22.22.
a: 01-sep-91	Depth	680.000448229111 680.000444229111 680.00000000000000000000000000000000000
Date Range:	del	
CSO Sampling	Sample Date	1155-000 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
File Code:	Test Name	EBUDDRUNK EBUNDRUNK EBUNDRUNG EBUNDRUNK EBUNDR
Media	Kethod	
	Site ID	D88-91-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	
ISC	
Meas. Bool.	
Unit Meas.	
Value	66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.5500 66.
Depth	0.000000000000000000000000000000000000
Lab	
Sample Date	1185-10000000000000000000000000000000000
Test Name	HE CLE CONTROL
Method	LM2 5
Site ID	DBB-91-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

BORE

ISC Prog.	ບ	Ü	ပ	<b>U</b>	<b>υ</b> (	<b>.</b> (	<b>)</b> C	ט כי	C	) C	) (J	ບ	U	ပ	U	O	v	ပ	ပ	ပ	ပ	ပ	ပ	ပ	ပ	ပ	ບ	<b>U</b> (	ပ	ပ	<b>.</b> .	<b>)</b> (	ပ	ပ	ບ	<b>U</b>	ပ	<b>)</b> (	ט כי	0	) U	ບ	ပ	ပ	ပေ	) )		0
Meas. Bool. I	17	ដ	Ľ	ដ	<b>5</b> .	- F	1 <del>E</del>	15	; <u>E</u>	; <u> </u>	::	ដ	ន	ដ	Ţ	ij	Ľ	ដ	IJ	IJ	ដ	ដ	Ľ	ដ	ដ	ដ	Ė.	날.	<b>5</b> :	5.	4 E	1	ដ	ដ	ដ	5	냨!	::	15	£		ដ	r.	LT	H.	1 E	ដ	Ľ
Unit Meas.	nee	995	000	000	900			9 0	000	200	000	990	990	990	990	990	990	000	995	995	ge	nge n	900	995	995	995	900	9	900	9 9		3 2	990	000	000	9	900			951	000	990	nee	nge	900	9 0	000	nec
Value	-800e-	8000	-800	8008	9008	1000	4004	4004	4000	4004	4004	400	. 400e+	. 400e+	4000	.4000	.400e+	. 400e+	. 400 <b>e</b> +	.4004	. 400e+	800e	.800	.8008	8006	8008	8000	. 8000				000	800	.800e-	8008	- BOOR -			0006	+ 4006	9006+	+9006+	+9006	-900e-	-9006		8,8	-9006·
Depth	4		તં	35	'n	ຼີ່ເ	•	• •		ò	'n		'n	o	'n	4	ä	ä	92.	ä	17.	•		•	œ,	ò	'n	ġ,	'n	j,	i e	•		92.	oi.	7.	•		• •	d	S	ö	'n	o.	'n<	•	72.000	ά.
qen	UB	OB OB	OB	OB:	96	9 9	9 2	35		2 2	) E	OB OB	OB	UB	UB	OB O	OB OB	OB OB	UB	OB O	<b>nB</b>	<b>18</b>	OB OB	<b>CB</b>	20	80	<b>8</b>	80:	9:	9:	9 6	9 E	OB OB	NB	<b>8</b> 5	80	9:	9 0		9 5	85	OB OB	OB OB	UB	8 2	0 E	OF	n
Sample Date	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-00t-199 6-00t-199	5-0ct-199 5-0ct-199	5-0ct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-004-199 5-01-199	5-0ct-199 6-0ct-199	5-0ct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-0ct-199 6-0ct-199	5-0ct-199 5-0ct-199	5-0ct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-oct-199	5-0ct-199	act	5-oct-199
Test Name	HPCLE	HPCLE	HPCLE	HPCLE	HPCLE		TOOL	TCDPYR	TCDDYR	TCDDYR	TCDPYR	ICDPYR	ICOPYR	ICOPYR	ICDPYR	ISODR	ISODR	ISODR	ISODR	ISODR	ROOSI	ISODE	ISODE	1800X	15005	18008	ISODR	ISODR	ISODR	ISODR	ISOPHR	LSOFIER	TSOPHR	TSOPHR	1 SOPHR	ISOPHR	ISOPHR	ISOPHR	ISOPHR	TOOL	ISOPHR	ISOPHR						
Method	LM25	<u> </u>																																														
Site ID	DBB-91-01																																															

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

BORE

5-oct-1992

ISC Prog.	<b>0000000000000000000000000000000000000</b>
Meas.	
Unit Meas.	
Value	22.25.6000000000000000000000000000000000
Depth	111 27-74-9 80 112224422 111 000000000000000000000000000000000
Lab	
Sample Date	1155-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Test Name	I I SOOTH I SO
Method	E#38 ·
Site ID	DBB-91-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

<del>aaaaaaaaaaaa</del>	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	<b>0000000000000000000000000000000000000</b>
ISC	
Meas. Bool.	הברברברברברברבר <b>33333 בברברברברברברברברברברברב</b>
Unit Meas.	
Value	4.6600000000000000000000000000000000000
Depth	0.000000000000000000000000000000000000
Lab	
Sample Date	155-000 CCC CCC CCC CCC CCC CCCC CCCC CCC
Test Name	NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NN
Method Code	2
Site ID	DBB-91-01
Site Type	BORG

Variable Query Chtaical Report

Site Type BORB

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5	ISC	<b>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</b>
	Meas. Bool.	
	Unit Meas.	90000000000000000000000000000000000000
1 to 01-jan-92	Value	7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.500e-10022 7.
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variable Query stallation: Ba CSO Sampling	Sample Date	155-000 CT   1999  155-000 CT
In File Code:	Test Name	OXXA OXXA OXXA OXXA OXXA OXXA OXXA OXAA OXAA OXAA OXXA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAA OXAAAA
Media	Method	LK 22
	Site ID	DBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site ID DBB-91-01

Site Type

BORE

5-oct-1992

Prog.	<u> </u>
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Value	1.900e++0000 1.9000e++0000 1.9900e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000 1.99000e++0000
Depth	
Lab	
Sample Date	
Test Name	PCCBB25554448888888888888888888888888888888
Method	1W25

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5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	
ISC	
Meas. Bool.	
Unit Meas.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	7.9900e+000 7.9900e+000 7.9900e+000 7.9900e+000 7.9900e+000 7.9900e-000 7.9900e-000 7.9900e-000 6.3000e-000 6.3000e-000 6.3000e-000 6.3000e-000 6.3000e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000 7.600e-000
Depth	9 8 1122244 22 111
Lab	
Sample Date	155-000 to 199911155-000 to 19991155-000 to 199911155-000 to 19991155-000 to 19991155
Test Name	PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PC
Method Code	TM25
Site ID	DBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

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Date	199	199	199	.199	199	199	199	199	.199	199	199	199	אר אר	700	7	199	199	199	199	199	199	199	29	199	199	199	199	199	199	199	199	199	700	700	100	1001	199	199	199	199	199	199	199	199	199	199	199	199	7,0	1991
Sample	•		-oct	-oct	15-oct-	-oct	-0ct	-oct		-0ct	900	-0ct	שַׁכְּבָּר בּייַ	-000	י ב בי בי	900	-0ct	-0ct	-004	-001	-00t	100	15-oct-	-oct	15-oct-	-oct	15-oct-	-oct	-oct	-00t	100r	-000	1000	13-0ct-		֓֞֝֜֝֜֝֜֝֓֓֓֓֓֓֓֓֓֓֡֓֜֜֜֓֓֓֓֓֡֓֓֡֓֓֓֓֡֓֡֓֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡֓֡֓֡	-oct	-oct	P	1		-oct	-oct		-oct	-oct	P	-oct	-0ct	15-oct-
Test Name	PHANTR	PHANTR	PHANTR	PHANTR	PHANTR	PHANTR	PHANTR	PHANTR	PHANTR	PHANTE	PHENOL	PHENOL	TONGHA	PHENOL	PHENOL PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	מממיני מממיני	Propo		מממשם	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE
Method	LM25																																																	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

ISC Prog.	
Meas.	
Unit Meas.	
Value	66.88888888888888888888888888888888888
Depth	4827 9411 4727 474 8 8 1 11 2 2 2 2 4 4 8 7 8 11 1 2 2 2 2 4 4 8 7 8 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Lab	
Sample Date	
Test Name	PPDDDB PPDDDB PPDDDBB PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1 PPDDDT1
Method	EM25
Site ID	DBB-91-01

BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992	Site Type	BORE

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5-oct-1992	Site Type	BORE	BORE

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BORE	DBB-91-01	LW23	26DNT 26DNT	15-oct-1991 15-oct-1991	8 8 0 0	112.000	2.000e+000 2.000e+000	990 000	នន	
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BORE	D88-91-01		000000000000000000000000000000000000000	155-00000000000000000000000000000000000		24.200000000000000000000000000000000000	6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.780 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790 6.790	<b>1000000000000000000000000000000000000</b>	::::::::::::::::::::::::::::::::::::::	

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	Meas. Bool.	***************************************	***************************************	***************************************	
92	Unit Mess.	111111111111111111111111111111111111111	999999999999999999999999999999999999999	999999999999999999999999999999999999999	990 990 990
1 to 01-jan-	Value	44444444444444444444444444444444444444	00000000000000000000000000000000000000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4.070e+000 3.390e+000 7.880e+000
il Report , WI (BA) ge: 01-sep-9	Depth	24.000 110.000 125.000 125.000 125.000 127.000 127.000 127.000 127.000 127.000 127.000	2.000 6.000 110.000 122.000 122.000 122.000 122.000 120.000 120.000 120.000 120.000	4.000 110.000 122.000 122.000 122.000 122.000 123.000 123.000	4.000 6.000 8.000
/ Chemical adger AAP, Date Rang	<b>4</b> 3				**************************************
Variable Query Chem stallation: Badger CSO Sampling Date	Sample Date	155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct 155-0ct	155-00000000000000000000000000000000000	15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991	15-oct-1991 15-oct-1991 15-oct-1991
In File Code:	Test Name		22222222222222222222222222222222222222	<u> </u>	AS AS AS AS
Media	Method		6 <del>,</del>	66	<b>68</b>
	Site ID	DBB-91-01	DBB-91-01	DBB-91-02	DBB-91-02
5-oct-1992	Site Type	BOR R	BORE	BORE	BOR

BORR

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BORE

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Meas Bool \*\*\*\*\*\*\*\*\*\*\* ささささ Unit Variable Query Chemical Report Installation: Badger AAP, WI (BA) Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 4.000 110.000 122.000 122.000 110.000 110.000 110.000 110.000 110.000 110.000 10.000 27.0000 27.0000 42.0000 72.0000 112.0000 4.000 11086.000 122.000 122.000 122.000 122.000 123.000 123.000 123.000 123.000 123.000 123.000 123.000 Depth 15-oct-1991 15.0ct-1991 Date Sample Name File Test Media Method **JD20** 800 DBB-91-02 DBB-91-02 DBB-91-02 의 Site Site Type

1.000e+000 8.000e+000 9.100e+000 3.060e+000 6.990e-001 1.510e+000 1.810e+000 1.810e+000

4.000 6.000 110.000 114.000 27.000 62.000

15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991

JD21

**DBB-91-02** 

Prog.

ISC

DBB-91-02

BORE

Site ID

Site Type

5-oct-1992

DBB-91-02

BORE

	Meas. Bool.		
22	Unit Meas.	99n 000 000	
91 to 01-jan-92	Value	9.460e-001 7.370e-001 1.220e+000 9.870e-001	88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 88.03308 89.0308 89.0308 89.0308 89.0308 89.0308 89.0308 89.0308 89.
ical Report AAP, WI (BA) Range: .01-sep-91	Depth	72.000 92.000 112.000 122.000	4.0.0000000000000000000000000000000000
_	Lab		
Variable Query Chen Installation: Badger : CSO Sampling Date	Sample Date	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991	155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-1009911155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-1009991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-100991155-10099
File Code	Test Name	8 6 6 6 8 6 6 6	88888888888888888888888888888888888888
Media	Method	JD21	7817

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60	ISC	
	Meas. Bool.	בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
8	Unit Meas.	
1 to 01-jan-92	Value	2. 7300 2. 9500 2. 9500 2. 9500 3. 8300 3. 2500 3. 2500 3. 2500 4. 3800 5. 3300 6. 5800 6.
nl Report 7, WI (BA) 19e: 01-sep-91	Depth	11122244
Chemical dger AAP, Date Range	Lab	
Variable Query Chem Installation: Badger : CSO Sampling Date	Sample Date	1155-000 CCC CCC CCC CCC CCCC CCCC CCCC CC
File Codes	Test Name	
Media	Method	3812
	Site ID	DBB-91-02
5-oct-1992	Site Type	BORS .

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1:35:13	Prog.	0000000000000	00000000000000	00000000000000	٠٠٠٠٠
ő	ISC				
	Meas. Bool.	ដ ដ			
7	Unit Meas.	99999999999999999999999999999999999999	000000000000000000000000000000000000000	999999999999999999999999999999999999999	9990 9900 9900
ţ	Value	2.060e+001 8.910e+000 2.590e+000 2.340e+000 5.640e+000 6.390e+000 6.390e+000 4.260e+000 4.590e+000 4.590e+000	2.270e+000 3.430e+000 2.170e+000 3.5270e+000 3.3510e+000 3.320e+000 1.800e+000 1.780e+000 1.970e+000	5.000e+000 5.000e+000 5.190e+000 5.000e+000 5.000e+000 6.350e+000 5.000e+000 5.000e+000 7.570e+000	2.000e-001 2.000e-001 2.000e-001 2.000e-001 2.000e-001 2.000e-001 2.000e-001
Kepo WI 3: 01	Depth	6.000 10.000 14.000 27.000 42.000 42.000 112.000 112.000	4.000 6.000 110.000 2.000 6.22.000 6.22.000 110.000 100.000 100.000 100.000	4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	4.000 6.000 10.000 14.000 27.000
Chemical dger AAP, Date Rang	Lab				***************************************
Var sta CSO	Sample Date	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991	15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991	15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991
In File Code:	Test Name		++++++++++++++++++++++++++++++++++++++	00000000000000000000000000000000000000	11117CE 11117CE 11117CE 11117CE 11117CE
Media	Method	J812	KF17	K#07	LM23
	Site ID	DBB-91-02	DBB-91-02	DBB-91-02	DBB-91-02
2661-130-6	Site Type	BORR	BORE	BORE	BORE
	Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92  Method  Method  Code Test Name Sample Date Lab  Depth  Value Meas. Bool. ISC Prog	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Method	Metha File Code CSO Sampling Date Range   11-ep-91 to 01-jan-92   Metha File Code CSO Sampling Date Range   11-ep-91 to 01-jan-92   Method   Meth

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Prog.	00000000000000000000000000000000000000
ISC	
Meas. Bool.	
Unit Meas.	
Value	22020202020202020202020202020202020202
Depth	2422 111
Lab	
Sample Date	1125-100991111155-1009911111155-1009911111155-1009911111155-100991111111111
Test Name	
Method	LM23
Site ID	DBB-91-02
Site Type	BOR .

Site Type BORE

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	Meas. Bool.	######################################
8	Unit Meas.	
1 to 01-jan-9	Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Report WI (BA) e: 01-sep-9	Depth	11122.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000 1222.0000
Chemical dger AAP, Date Range	Lab	
Variable Query stallation: Bad CSO Sampling D	Sample Date	155-00 ct - 19991
In File Code:	Test Name	12000000000000000000000000000000000000
Media	Method Code	LM23
	Site ID	D88-91-02

DBB-91-02 Site ID

BORE

Site Type

5-oct-1992

Prog.	<u> </u>
ISC	****
Meas. Bool.	
Unit Meas.	
Value	6 6 6 6 6 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8
Depth	4.0.0.1.1.0.2.4.0.2.1.1.1.1.2.2.4.0.2.1.1.1.1.2.2.4.0.2.1.1.1.1.2.2.4.0.2.1.1.1.2.2.4.0.2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
Lab	
Sample Date	
Test Name	13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP
Method Code	EHZ3

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Site Type BORE

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	Meas. Bool.		;
-92	Unit Meas.		;
91 to 01-jan-9.	Value	00000000000000000000000000000000000000	
AAP, WI (BA) Range: 01-sep-9	Depth	222121 222124	;
lager Date	Lab		
nstallation: Bacson: CSO Sampling	Sample Date		777
File Code:	Test Name	48FB 48FB ACETT ACETT ACETT ACETT ACETT ACETT ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLN ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROLL ACROL	
Media	Method	TH	
•	Site ID	DBB-91-02	

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Test Name	
Method	TH53
Site ID	
Site Type	BORE

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Site Type BORE

09:35:13	ISC Prog.	
	쒸	
	Meas. Bool.	
)1 to 01-jan-92	Unit Meas.	
	Value	66666666666666666666666666666666666666
Report (BA)	Depth	# 11122426111 # 1112242611 # 1122242611 # 1122242611 # 1122242611 # 1122242611 # 1122242611 # 1122242611 # 11
y Chemical R adger AAP, W Date Range:	Lab	
Variable Query Chennstallation: Badger CSO Sampling Date	Sample Date	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
In File Code:	Test Name	0.000
Media	Method	LM23
	Site ID	DBB-91-02

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

ISC Prog.	<b>0000000000000000000000000000000000000</b>
Meas. Bool.	
Unit Meas.	
Value	22.20000000000000000000000000000000000
Depth	111 122 134 136 137 137 137 137 137 137 137 137
Cab	
Sample Date	155-100991111155-10099111111111111111111
Test Name	CHERRY STREET OF CHARLES AND
Method	LM23
Site ID	DBB-91-02

Variable Query Chemical Report Installation: Radder and ur 'par

Site Type BORE

5-oct-1992

	Prog.	
	ISC	<b>*************************************</b>
Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Meas. Bool.	בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
	Unit Meas.	
	Value	22222222222222222222222222222222222222
	Depth	496 4121 64 727 74 74 74 74 74 74 74 74 74 74 74 74 74
	Lab	
	Sample Date	155-000 CT   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   199
	Test Name	CHBR3 CHBR3 CHBR3 CHBR3 CHBR3 CHC[13]
	Method Code	LM23
	Site ID	DBB-91-02

- 106 -

- 107 -

:35:13	Prog.	000000000000000000000000000000000000000
60	ISC	
	Meas. Bool.	
92	Unit Meas.	
91 to 01-jan-92	Value	
ical Report AAP, WI (BA) Range: 01-sep-91	Depth	4122444 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Chem Iger Jate	Lab	
Variable Query Installation: Bac : CSO Sampling I	Sample Date	155-000 Ct - 119999999999999999999999999999999999
File Code	Test Name	DBBRCLLA DBBRCCLA DBBRCCCA DBBRCCCA DBBRCCCA DBBRCCLA DBBRCCCA DBBRCCA DBBRCCCA DBBR
Media	Method	LK 23
	Site ID	DBB-91-02
5-oct-1992	Site Type	

09:35:13	Prog.	
60	ISC	<b>******************</b>
	Meas. Bool.	
7	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	44444444444444444444444444444444444444
l Report , WI (BA) ge: 01-sep-91	Depth	4.08 011124.000000000000000000000000000000000
Chemical dger AAP, Date Range	Lab	
Variable Query Chem nstallation: Badger / CSO Sampling Date	Sample Date	1155-000 to 1199911155-000 to 11999911155-000 to 1199911155-000 to 119991155-000 to 119991
Ir File Code:	Test Name	NAMES OF STATES
Media	Method	LH23
	Site ID	DBB-91-02
5-oct-1992	Site Type	BORB

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5-oct-1992

Prog.	<b>0000000000000000000000000000000000000</b>
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Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Depth	7.2.1.2. 1.2.1.2. 1.2.1.2. 1.2.1.2.4. 1.2.1.2.4.4. 1.2.1.2.4.4. 1.2.1.2.4.4. 1.2.1.2.4.4. 1.2.1.2.4.4. 1.2.1.2.4.4. 1.2.1.2.4.4. 1.2.1.2.4.4.4. 1.2.1.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
Lab	
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Test Name	STATE THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN THE COL
Method Code	EW23
Site ID	DBB91-02

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	000000000000000000000000000000000000000	
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Meas. Bool.	<u>בַּבְּבַבְבַבַבַבַבַבַבַבַבַבַבַבַבַבַבַ</u>	######################################
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Test Name	TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TARCIE TA	11233474768 11233474768 112334747688 112334747688 112334747688 112347477688 112447477688 11244747688 112447688 112447688 112447688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 1124688 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468 112468
Method	LM23	LM2 5
Site ID	DBB-91-02	DBB-91-02

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0	ISC	
	Meas. Bool.	######################################
92	Unit Meas.	
-91 to 01-jan-92	Value	44444444444444444444444444444444444444
Report WI (BA)	Depth	6801410244676112 6801410244676112 6801410244676112 6801410244676112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 6801410244646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 680141024646112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 6801410246112 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102 68014102
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Media	Method	THIS 2
	Site ID	DBB-91-02
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		1 to 01-jan-92
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	2H25
Site ID	DBB-91-02
. Site Type	BORB

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•	Unit Meas.	
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Report WI (BA) B: 01-sep-9	Depth	22.26.111 22.22.121 22.22.121 22.22.224 22.22.224 22.22.224 22.22.224 23.22.224 24.22.22.224 25.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.22.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224 26.224
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	Test Name	2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA 2NNA
Media	Method	<b>TM32</b>
	Site ID	DBB-91-02

Variable Query Chemical Report	Installation: Badder AAP, WI (BA)	a File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
		Media File

Prog.	
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Meas. Bool.	29999999999992222222222222222222222222
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Method	F#32
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Variable Query Chemical Report	Installation: Badger AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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ge: 01-sep-91	Depth	6 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	i
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File Code: CSO Sampling	Sample Date		2
	Test Name	4 COLUMB B B B B B B B B B B B B B B B B B B	
Media	Method	14	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Meas. Bool.	
Unit Meas.	
Value	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	B2CLEE	BZEHP	B2EHP B2EHP	BZEHP	BZEHP BZEHP	BZEHP	B2EHP B2FHD	B2EHP	BZEHP	B2EHP B2EHP	BAANTR	BAANTR	BAANTR	BAANTR	BAANTR	BAANTR	BAANTR	BAANTR	BAANTR	BAANTR	BAPYR	BAPYR	BAPIK	BAPYR	BAPYR	BAPYR	BAPYR	BAPYR	BAPYR	BAPYR	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT
Media	Method	LM25																																				
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-92	Value	33333333333333333333333333333333333333
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File Code:	Test Name	BEENNSTITE
Media	Method	LM25
	Site ID	DBB-91-02

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Variable Query Chemical Report

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	Meas. Bool.	
Variable Query Chemical Report Installation: Badger AAP, WI (BA) File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Meas.	99999999999999999999999999999999999999
	Value	33.220006 - 100.22222200000000000000000000000000000
	Depth	1122
	Cab	
	Sample Date	15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991 15-000 11991
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Media	Method	L#25
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Meas. Bool.	
Unit Meas.	
Value	11.1.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.
Depth	**************************************
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Sample Date	11125-1000001111111111111111111111111111
Test Name	CHELTITITE CONTROL OF CHARACTER CONTROL OF CHARACTER CONTROL OF CO
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Depth	22.22.21 12.22.22.4.4.8.9.1.1.1.2.2.2.4.4.9.2.2.1.1.1.1.2.2.2.2.2.1.1.1.1.2.2.2.2
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	Depth	011122486 111 04480 112 04480 1
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Value	99999999999999999999999999999999999999
	Depth	\$ 8 11 12 24 4 6 11 1
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l Report , WI (BA) ge: 01-sep-9	Depth	7446 111 7446 1
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Value	1.9000 1.9000 1.9000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.90000 1.9000 1.9000 1.9000 1.9000 1.9000 1.9000
Depth	8 L 2 L 2 L 2 L 2 L 2 L 2 L 2 L 2 L 2 L
Lab	
Sample Date	
Test Name	POCOCO CONTRACTOR SERVING SERV
Method	LM2 5
Site ID	DBB-91-02

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- 138 -

Variable Query Chemical Report

BORE

	ISC Prog.	
	Meas. Bool.	
Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Meas.	
	Value	7.9000 7.9000 7.9000 7.9000 7.9000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000 6.3000
	Depth	11.22.22.12.12.12.12.12.22.12.12.12.12.1
	Lab	
	Sample Date	
	Test Name	PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB262 PCB2622 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB2622 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB262 PCB2622 PCB262
	Method	TW3 P
	Site ID	DBB-91-02

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

5-oct-1992

ġ Meas. Unit Method DBB-91-02 Site ID Site Type BORE

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Sample Date	5-oct-19	÷.	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-oct-19	5-00t-19	5-oct-19	5-oct-19	.19	÷	÷	ë	15-oct-1991	7
Test Name	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PHENOL	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDD	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	P. DDE	PPDDB	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDE	PPDDT	PPDDT	PDDGG	PDDDT	PPDDT	PPDDT	PPDDT	PPDDT	PPDDT	PPDDT	rrnnı							
Code	LM25																																																			

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91 to 01-jan-92	Unit Meas.	99999999999999999999999999999999999999
	Value	1.0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000 1.7000e+0000
l Report , WI (BA) ge: 01-sep-91	Depth	1122 10000 0000 0000 0000 0000 0000 000
/ Chemical adger AAP, Date Range	Lab	
Variable Query Chernstallation: Badger CSO Sampling Date	Sample Date	155 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
I. File Code:	Test Name	PPDDT PPDDT PRTHIN PRTHIN PRTHIN PRTHIN PRTHIN PRTHIN PRTHIN PRTHIN PRTHIN PYR PYR PYR PYR PYR PYR PYR PYR PYR PYR
Media	Method	TM2 5
	Site ID	DBB-91-02

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Meas. Bool.		ב בנונון
Unit Meas.		990 090 090 090 090 090
Value	11.200 12.200 11.200 12.200 12.200 12.200 13.200 13.200 14.200 15.200 16.200 16.200 17.200 18.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200 19.200	1.500e-002 1.510e-002 1.000e-002 1.000e-002 1.000e-002 1.000e-002
Depth	7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240 7240	4.000 6.000 8.000 10.000 14.000 20.000
Lab		00000000000000000000000000000000000000
Sample Date	155-00000000000000000000000000000000000	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991
Test Name	1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1XPHEN 1X	NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA
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Site ID	DBB-91-02	DBB-91-02
Site Type	BORE	BORE

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	Meas. Bool.	######################################	::::::::::::::::::::::::::::::::::::::
l Report , WI (BA) je: 01-sep-91 to 01-jan-92	Unit Meas.	99999999999999999999999999999999999999	<b>9999999999999999999999999999999999999</b>
	Value	11.0000 11.00000 11.000000 11.0000000 11.0000000000	1.200e+003 1.680e+003 1.680e+001 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000
	Depth	27.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000 122.000	4.000 8.000 116.000 127.000 72.000 112.000 4.000
y Chemical adger AAP, Date Range	Lab		
Variable Query Installation: Ba File Code: CSO Sampling	Sample Date	155-0ct 119991	15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991
	Test Name	NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NN	24DNT 24DNT 24DNT 24DNT 24DNT 24DNT 24DNT 24DNT 24DNT 26DNT
Media	Method	LN08	LW23
	Site ID	DBB-91-02	DBB-91-02
5-oct-1992	Site Type	BORE	BORE

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Site Type

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5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Meas.	99999999999999999999999999999999999999	000000000000000000000000000000000000000	11111111111111111111111111111111111111
	Value	2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 3.0000 4.0000 5.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.00000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.00000 6.00000 6.00000 6.00000 6.00000 6.00000 6.00000 6.00000 6.000000 6.00000 6.00000 6.00000 6.00000 6.000000 6.000000 6.00000 6.000000 6.00000000	5.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	6.780e+000 6.780e+000 6.780e+000 6.780e+000 6.780e+000 6.780e+000 6.780e+000 6.780e+000 6.780e+000 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001
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	Lab			
	Sample Date	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991	15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991 15-oct-1991	15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991 15-0ct-1991
	Test Name	260NT 260NT 260NT 260NT 260NT 260NT 260NT 260NT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8888888888888888888
	Method	LW23	LW27	SS12
	Site ID	DBB-91-02	DBB-91-02	DBB-91-02

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**DBB-91-02** 

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Site ID

Site Type

5-oct-1992

91 to 01-jan-92	Value	2.180e+001 1.680e+001 1.680e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001 4.340e+001	25555555555555555555555555555555555555	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
al Report P, WI (BA) nge: 01-sep-91	Depth	22.000 122.000 122.000 4.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000	4.000 1186.0000 120.0000 122.0000 122.0000 122.0000	4.000 1122.0000 104.0000 105.0000 105.0000 105.0000 105.0000 105.0000
y Chemical adger AAP, Date Rang	Lab			
Variable Quer stallation: B CSO Sampling	Sample Date	155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991 155-0ctt-1991	155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00 155-00	166-0ctt-19991 166-0ctt-19991 166-0ctt-19991 166-0ctt-19991 166-0ctt-19991 166-0ctt-19991 166-0ctt-19991 166-0ctt-19991 166-0ctt-19991
In File Code:	Test Name			<u> </u>
Media	Method	5512	8 A	6

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4.000 8.000 12.000

16-oct-1991 16-oct-1991 16-oct-1991

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ISC Meas Bool Unit Meas Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 4.490e-001 4.490e-001 4.490e-001 4.490e-001 7.970e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25.5000 25. 7.000e+000 3.820e+000 5.390e+000 1.50e+000 1.600e+000 1.740e+000 2.220e+000 1.400e+000 1.0000001 1.0000001 1.0000001 1.0000001 1.0000001 1.0000001 1.0000001 1.000001 4.000 1.2000 1.6.000 1.6.000 2.2000 2.2000 4.2000 6.2000 102.000 14.000 18.000 22.000 22.000 427.000 62.000 102.000 4.000 112.0000 122.0000 227.0000 427.0000 1027.0000 4.000 112.000 114.000 116.000 227.000 42.000 Depth 16-oct-1991 16-0ct-1991 Date Sample Name Test 22222222222222 Method **JD20** JD21 800 **B**3 DBB-91-03 DBB-91-03 DBB-91-03 DBB-91-03 Site Site Type 5-oct-1992 BORE BORE BORE BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Meas.		
7	Unit Meas.	000 000 000 000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
1 to 01-jan-9	Value	1.330e+000 1.230e+000 4.220e+000 9.860e-001	88.033088.033088.033088.033088.033088.033088.033088.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.03308888.03308888.03308888.03308888.03308888.03308888.03308888.033088888.033088888888
Range: 01-sep-91	Depth	62.000 82.000 102.000 122.000	4 8 111 122 22 22 8 8 11 1 1 1 2 2 2 2 2
Date Ra	Lab	8888	
CSO Sampling	Sample Date	16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991	
File Code:	Test Name	88 88 88 88 88	
Media	Method Code	JD21	3512
	Site ID	DBB-91-03	DBB-91-03

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Meas. Bool.		<b>1</b> 3	LI	55555555	נונונונונונונונונונונו
Unit Meas.	99999999999999999999999999999999999999	99999999999999999999999999999999999999	99999999999999999999999999999999999999	99999999999999999999999999999999999999	99999999999999999999999999999999999999
Value	8700 8700 8700 8700 8700 8700 8700 8700	2300e+ 300e+ 300e+ 300e+ 100e+ 100e+ 100e+	. 900e+ . 540e+ . 840e+ . 280e+ . 340e+	044004 044004 044004 044004 044004 04004 04004 04004 04004	1.960e+001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001 1.960e+0001
Depth			~~~~ <del>~</del>	44222286	122 118 125 117 100 100 100 100 100 100 100 100 100
q					
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Sample			16-0ct 16-0ct 16-0ct 16-0ct 16-0ct		
t Name					
Test	8666666666	8888888888	2262211		
Method	JS12				
Site ID	DBB-91-03				

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5-oct-1992

Site Type BORE

9:35:13	Prog.	
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	Meas. Bool.	
8	Unit Meas.	
1 to 01-jan-92	Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
al Report P, WI (BA) nge: 01-sep-91	Depth	221 222 223 223 224 225 225 225 225 225 225 225 225 225
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Media	Method	LM2 S
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Variable Query Chemical Report

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	
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Value	66.100000000000000000000000000000000000
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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ge: 01-sep-91	Depth	62.000	102.000	4.000	8.000	12.000	16.000	18.000	20.000	22.000	42.000	62.000	82.000	122.000	4.000		14.000	16.000	18.000	22.000	27.000	42.000	82.000	102.000	4.000	8.000	12.000	16.000	18.000	20.000	27.000	42.000	27.000	102.000	122.000	9.00	12.000	14.000	18.000
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File Code:	Test Name	24DNP	24DNP	240NF 24DNF	24DNT	24DNT 24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT 24DNT	24DNT	26DNA	26DNA 26DNA	26DNA 26DNA	26DNA	26DNA	260NA	26DNA	26DNA 26DNA	26DNA	26DNA	Z6DNT	26DNT	26DNT	Zednī Zednī	26DNT	Zednt	26DNT	26DNT	TNOS	26DNT	26DNT	2CLP	2CLP	2CLP	2CLP
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Media	Method	EA25
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Variable Query Chemical Report

Site Type BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Surrdings oco	Sample Date	16-oct-1991 16-oct-1991	6-oct-19	6-oct-19	6-0ct-19 6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-00t-19 6-00t-19	6-001-19	6-0ct-19 6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-00t-19 6-00t-19	6-0ct-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-00t-19	6-0ct-19	6-oct-19	6-oct-19	6-oct-19	6-0ct-19 6-0ct-19	6-oct-19	6-oct-19	6-oct-19	6-000-19 6-001-19	6-oct-19	6-oct-19	6-oct-19	6-0ct-19 6-0ct-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19	6-oct-19	0-001-13
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	Method	LM25																																										
	Site ID	DBB-91-03																																										

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)1 to 01-jan-92	Value	25.5.5.5.000000000000000000000000000000
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Variable Query Chem stallation: Badger CSO Sampling Date	Sample Date	
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Media	Method	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Site ID	DBB-91-03
5-oct-1992	Site Type	BORES

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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e rite code:	Test Name	CPMSO
BIDGE	Method	FK 25
	Site ID	DBB-91-03

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:35:13	Prog.	
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1 to 01-jan-92	Value	7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
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Variable Query Chem nstallation: Badger CSO Sampling Date	Sample Date	166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991
I File Code:	Test Name	DBBCP DBBCP DBBCP DBBCP DBBCP DBBCP DBBCP DBBCP DBBCP DBBCP DCPD DCPD
Media	Method Code	LM2 S
	Site ID	DBB-91-03

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-9	Value	6.300e-002 6.300e-002	3006	300	3006	300	.300e	300	3006	.2508	9006.	. 2006	.2008	3006	3006	300	.500		3000	.3006		3006	3006	3006	300	3006	3006.	3006	3006	3006	3006	3006	.300e	.3006	2006	.300e	3006	3006	.300e
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Variable Query setallation: Bac CSO Sampling I	Sample Date	16-oct .1991 16-oct-1991	6-oct-19 6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19	6-oct-19	6-0ct-19 6-0ct-19	6-oct-19	6-oct-19	6-00t-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19	6-oct-19	6-0ct-19	6-oct-19	6-oct-19	6-oct-19 6-oct-19	6-oct-19								
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Media	Method	LM25	•																																				
	Site ID	DBB-91-03																																					

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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furrdume oco	Sample Date	166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991 166-109991
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Test

Method LM25

Site Type

5-oct-1992

**DBB-91-03** Site ID

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5-oct-1992

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Media	Method	1H25
	Site ID	DBB-91-03
5-oct-1992	Site Type	BORB

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	27 28 29
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) e Code: CSO Sampling Date Range: 01-sep-91 to 0

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In File Code:	Test Name	SUPPONA SUPPONA SUPPONA SUPPONA SUPPONA SUPPONA SUPPONA SUPPONA SUPPONA SUPPONA TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXPHEEN TYXP
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	Site ID	DBB-91-03
5-oct-1992	Site Type	BOR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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6 J	Sample Date	-oct-19	-oct-19	-0ct-19 -0ct-19	-00t-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-0ct-19	-00t-19	-0ct-19	-0ct-19	6T-130-	-0ct-19	-0ct-19		-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-001-130-	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	KT-250-	-00t-19	100111	-00t-19	-oct-19	Ct	-oct-19
	Test Name	UNK598	UNK598	TINEFOO	TINKEOO	UNKEOO	UNK600	UNK601	UNKEO1	UNKEO3	UNKEO3	UNKEO3	UNKEOS	UNKEOS	UNKEO3	UNKEO3	UNKEO3	UNKEOS	UNKOO	UNKOO	PONKOO P	PONTO	#004E0	UNKOO4	INKAOS	TINKEOS	UNK605	UNK605	UNKEOS	<b>UNK606</b>	UNK606	<b>UNK606</b>	UNK606	UNK606	UNKEGE	UNK600	UNK607	UNK607	UNK607	UNK608	UNKEOB	UNK608	CONTRO	UNKOOS	INKEND	609XNI	UNK 609	UNK609	UNKEOS
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	1.142 5
Site ID	DBB-91-03

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	DBB-91-03	DBB-91-03
	Site Type	BORB	BORE

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	Unit Meas.	99999999999999999999999999999999999999
91 to 01-jan-92	Value	5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.
Report WI (BA)	Depth	110822.220000000000000000000000000000000
Chemical dger AAP, Date Range	Lab	
Variable Query C stallation: Badg CSO Sampling Da	Sample Date	166-00000000000000000000000000000000000
In File Code:	Test Name	
Media	Method	PW 5 8
	Site ID	DBB-91-03
5-oct-1992	Site Type	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	FW26	
Site ID	DBB-91-03	

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8	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	11.0000
l Report , WI (BA) ge: 01-sep-9	Depth	2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.2.2.2.2.2.4.8.8.1.2.2.2.2.2.4.8.8.1.1.1.2.2.2.2.2.4.8.8.1.1.1.2.2.2.2.2.4.8.8.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.4.8.8.1.1.1.1.2.2.2.2.4.8.8.1.1.1.1.1.2.2.2.2.4.8.8.1.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.1.2.2.2.2.2.4.8.8.1.1.1.1.1.2.2.2.2.2.2.4.8.8.1.1.1.1.1.2.2.2.2.2.2.4.8.8.1.1.1.1.1.2.2.2.2.2.2.2.4.8.1.1.1.1.2.2.2.2.2.2.2.4.8.1.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
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Variable Query stallation: Ba CSO Sampling	Sample Date	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100
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Media	Method	1.H.26
	Site ID	DBB-91-03

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Sample Date	16-oct-1991
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Media	Method	LM26
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5-oct-1992	Site Type	BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA)	to 01-jan-92	
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I File Code:	Test Name	CHBR3	CHOLI	CHCL3	CHCL3	CHCL3	CHCL3		CHOL3	CHCL3	CHCL3	CHCL3	CHCL3	CLC6H5	CLC6H5	CLC6H5	CLCGHS	CLC6H5	CLC6H5	CLCGHS	CLCGHS	CLC6H5	CLC6H5	CLCGHS	CS2	CS2	CS2	CS2	CS2	CS2	CS2	CS2	CS2	Z CSC	CS2	DBRCLM	DBRCLA	DBRCLA	DBRCLM	DBRCLM	DBRCLM
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Variable Query Cher Installation: Badger : CSO Sampling Date	Sample Date	166-00000000000000000000000000000000000
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In Media File Code:	Method Code Test Name	LM26 TXYLEN TXYLEN TXYLEN TXYLEN	LNOB  NNDMEA	LW23 24DNT 24DNT
	Site ID	DBB-91-03	DBB-91-03	DBB-91-03
	Site Type	BORE	BOR STATE OF THE S	BORE

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Variable Query Chemica. Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	2450NT 2450NT 2450NT 2450NT 2450NT 2650NT	2650 2650 2650 2650 2650 2650 2650 2650	200000000000000000000000000000000000000	888888888888
Media	Method Code	LW23		LW27	SS12
	Site ID	DBB-91-03		DBB-91-03	DBB-91-03
	Site Type	BORE		BORE	BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Variable Query Chemical Report	Installation: Badger AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Sample Date	755252525252525252525252525252525252525
Test Name	
Method	EH73
Site ID	FTB-91-01
Site Type	BOOR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	FTB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

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Method Code	LM23
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Variable Query sstallation: Ba CSO Sampling	Sample Date	22-0ct-1991 22-0ct-1991 22-0ct-1991 22-0ct-1991 22-0ct-1991 22-0ct-1991 22-0ct-1991 22-0ct-1991 22-0ct-1991	22222222222222222222222222222222222222
In File Code:	Test Name	TRCLE TRCLE UNK169 UNK181 UNK186 UNK196 VYLEN XYLEN XYLEN XYLEN	12337CB 12237CB 12237CB 12237CB 12247CB 12247CB 12267CB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CCB 1326CC
Media	Method	LM23	LM25
	Site ID	F18-91-01	FTB-91-01
5-oct-1992	Site Type	80 A B B B B B B B B B B B B B B B B B B	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Test Name

Method Code LM25

FTB-91-01

BORE

Site Type

5-oct-1992

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Meas. Bool.		라라타
unit Meas.		2000
Value	99.99.99.99.99.99.99.99.99.99.99.99.99.	
Depth		10.0
Lab		
Sample Date		2-oct-199 2-oct-199 2-oct-199
Test Name	LILLLE MEMBER COCOC LILLLE DODDO LILLLE LILLLE DODDO LILLLE LILLL	4CL3C 4CL3C 4CL3C
Method Code	LM25	
Site ID	F18-91-01	

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l Report , Wi (BA) ge: 01-sep-9	Depth	10000000000000000000000000000000000000
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Variable Query on the stallation: Bad CSO Sampling Do	Sample Date	
I File Code:	Test Name	4CL3C 4CLBC 4CLBC 4CLPPE 4CLPPE 4CLPPE 4NP
Media	Method	LM25
	Site ID	FTB-91-01
5-oct-1992	Site Type	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Meas.	======================================
2	Unit Meas.	
91 to 01-jan-9	Value	66.55 66.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67.55 67
Range: 01-sep-9	Depth	2 - 11 - 12 - 12 - 12 - 12 - 12 - 12 -
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CSO Sampling	Sample Date	
File Code:	Test Name	ATTZ ATTZ ATTZ ATTZ ATTZ ATTZ ATTZ ATTZ
Wed18	Method	TH78
	Site ID	FTB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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•	Unit Meas.	99999999999999999999999999999999999999
	Value	22.2000 23.2000 24.400 25.2000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8000 26.8
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	Method Code	EM2 5
	Site ID	F1B-91-01

Variable Query Chemical Report Installation: Badger AAP, ". (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

BORE

	Prog.	<u> </u>
	ISC	
	Meas. Bool.	
2	Unit Meas.	
11 to 01-jan-92	Value	7.2000002222222222222222222222222222222
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-92	Value	3.800e-0002 5.800e-1000 7.9000e-1000 7.9000e-1000 7.9000e-1000 6.3000e-1000 7.9000e-1000 7.9000e-1000 7.9000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.6000e-1000 7.60
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5-oct-1992	Site Type	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-8ep-91 to 01-jan-92
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

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Media	Method	LH25
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Variable Query Chemical Report

		Media	I File Code:	nstallation: Bac CSO Sampling	dger AAP, Date Rang	WI (BA) (e: 01-sep-91	1 to 01-jan-92				
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report nstallation: Badger AAP, WI (BA) CSO Sampling Date Range: 01-sep-91	Depth	9711 6 2 11 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 1	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	JD21	JS12	KP17	KT07	LM26
	Site ID	OAB-91-02	OAB-91-02	OAB-91-02	OAB-91-02	OAB-91-02
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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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Media	Method	LM26
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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-91 to 01-jan-9	Value	1.100e+001 3.920e+000 8.600e+000 2.700e+000 8.450e-001	1.200e+000 1.200e+000 1.200e+000 1.200e+000 1.200e+000 1.300e+001 1.330e+001 1.330e+001 1.480e+000 2.910e+000	1.740e+000 2.210e+000 1.980e+000 2.220e+000 3.040e+000	1.300e+002 3.600e+001 4.480e+001 5.000e+000 5.000e+000	5000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 10
Range: 01-sep-	Depth	2.000 6.000 11.000 21.000	2211.6.2000 2211.6.2000 2211.6.2000 2211.6.2000 2211.6.2000	2.000 6.000 11.000 21.000	2.000 11.000 21.000	2211.0000 2111.62111.0000 211.0000 211.0000 211.0000
Date	Lab					
CSO Sampling	Sample Date	16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991	16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991	16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991	16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991 16-oct-1991	16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991 16-0ct-1991
a File Code:	Test Name	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000666665	TINNIN TINNIT TIN	8004 8004 8004 8004	1111708 1111708 1111708 1112708 112708 112708 112708 112708 112708 112708 112008 112008 112008
Media	Method Code	JD21	JS12	KF17	KT07	6 LK 26 LK 2
	Site ID	OAB-91-03	OAB-91-03	OAB-91-03	OAB-91-03	OAB-91-03
	Site Type	BORE	BORE	BORE	BORE	BORE

Site Type BORE

:35:13	Prog.	
60	ISC	民队民政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政政
	Meas. Bool.	<b>2222222222222222222222222222222222222</b>
	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	20000000000000000000000000000000000000
Report WI (BA) e: 01-sep-9	Depth	211.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.11.6.2.1
/ Chemical adger AAP, Date Rang	Lab	
Variable Que stallation: CSO Samplin	Sample Date	1066-10-10-10-10-10-10-10-10-10-10-10-10-10-
Ir File Code:	Test Name	1110CLE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CCE 1120CC
Media	Method	LM26
	Site ID	OAB-91-03

5-oct-1992

BORE

		Меже
Variable Query Chemical Report	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Method
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Prog.	000000000000000000000000000000000000000
ISC	, 我我我我我我会会我我我我我我我我我我我我我我我我我我我我我我我我我我我我我
Meas. Bool.	222222 2222222222222222222222222222222
Unit Meas.	99999999999999999999999999999999999999
Value	\$\chicksize\$ \text{\$\chicksize}\$ \$\chick
Depth	
Lab	
Sample Date	
Test Name	C6H6 CCCL4 CCCL4 CCCL4 CCCL4 CCCL4 CCCL4 CCCL4 CCCL4 CCCL4 CCCL2 CCCCL2 CCCCL2 CCCCCCCCCC
Method	LM26
Site ID	OAB-91-03

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	000000000000000000000000000000000000000	
ISC	我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我	
Meas. Bool.		
Unit Meas.	99999999999999999999999999999999999999	nge nge
Value	\$\begin{array}{c} \text{Sign}	1.450e+000 1.180e+000
Depth	9717.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 2917.6 29	0.000
Lab		
Sample Date	10000000000000000000000000000000000000	03-oct-1991 03-oct-1991
Test Name	MARCOCHS AND COLEGE AN	TIN
Method Code	L#26	KF17
Site ID	OAB-91-03	OAB-91-04
Site Type	BORE S	ВОР

5-oct-1992		Media	In. Media File Code:	Variable Query Chemical nstallation: Badger AAP, CSO Sampling Date Rang	Chemical Iger AAP, Jate Range	Report   WI (BA)   19: 01-8ep-91 t	:o 01-jan-9	8		60	:35:13
Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	OAB-91-05	KF17	TIN	03-oct-1991 03-oct-1991	800	0.000	1.470e+000 1.450e+000	000 000			υυ
BORE	OAB-91-06	KF17	TIN	03-oct-1991 03-oct-1991	d d d	0.000	1.000e+000 1.000e+000	000 000	TI.		ပပ
BORE	OAB-91-06	KT07	S04 S04	03-oct-1991 03-oct-1991	88	0.000	5.680e+001 8.200e+003	000 000			ပပ
BORE	OAB-91-07	KF17	TIN	03-oct-1991 03-oct-1991	8 8 0 0	0.000	1.090e+000 1.110e+000	000 000			ပပ
BORE	OAB-91-07	KT07	S04 S04	03-oct-1991 03-oct-1991	8 8 0 0	0.000	5.780e+000 1.600e+001	000 000			ပပ
BORE	OAB-91-08	KF17	TIN	03-oct-1991 03-oct-1991	0 B B	1.000	1.000@+000 1.000@+000	000 000	ដូដ		ပပ
BORE	OAB-91-08	KT07	S04 S04	03-oct-1991 03-oct-1991	0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.000	1.700e+002 3.620e+001	000			υυ
BORE	OAB-91-09	KF17	TIN	03-oct-1991 03-oct-1991	0 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000	1.000e+000 1.160e+000	000	LT		ပပ
BORE	OAB-91-09	KT07	S04 S04	03-oct-1991 03-oct-1991	UB UB	0.000	5.000@+000 5.000@+000	000	ដូដ		ပပ
BORE	OAB-91-10	KF17	TIN	03-oct-1991 03-oct-1991	880	0.000	1.000æ+000 1.790æ+000	000 000	Į,		ບບ
BORE	OAB-91-10	KT07	S04 S04	03-oct-1991 03-oct-1991	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000	5.000e+000 5.000e+000	000 000	ដូដ		ပပ
BORE	OAB-91-11	KF17	TIN	03-oct-1991 03-oct-1991	8 G C C C C C C C C C C C C C C C C C C	0.000	1.000e+000 1.000e+000	000 000	ដូដ		ပပ
BORE	OAB-91-11	KT07	S04 S04	03-oct-1991 03-oct-1991	8 B D D	0.000	5.000e+000 6.100e+000	000 000	r,		ပပ
BORE	OAB-91-12	KF17	TIN	03-oct-1991 03-oct-1991	8 8	0.000	1.480e+000 1.690e+000	000			ပပ
BORE	OAB-91-12	KT07	S04 S04	03-oct-1991 03-oct-1991	88	0.000	5.000e+000 1.240e+001	000 000	LT		ပပ
BORE	OAB-91-13	KF17	TIN	03-oct-1991 03-oct-1991	0 B B C C C C C C C C C C C C C C C C C	0.000	5.610e+000 1.000e+000	000	Lī		ပပ
BORE	OAB13	KT07	S04 S04	03-oct-1991 03-oct-1991	0.8 U.B	0.000	5.000e+000 1.660e+001	000 000	LT		υυ

9:35:13	Prog.	0000000	υυυυ	00000000000	υυυυ	υυυυ	υυυυ	00000000
60	ISC							
	Meas. Bool.			1111			5555	
2	Unit Meas.	990 990 990	000 000 000 000	999999999999999999999999999999999999999	99999999999999999999999999999999999999	9999 9999 9999	9999 9999	<b>999</b> 999
)1 to 01-jan-92	Value	6.500e+000 7.640e+000 8.950e+000 9.120e+000 9.120e+003 4.980e+003 6.80e+003	6.820e+000 1.040e+001 5.790e+000 4.200e+001	1.200e+000 1.200e+000 1.200e+000 1.200e+000 1.300e+001 1.350e+001 1.650e+001 1.650e+004 1.170e+004	1.680e+000 1.980e+000 1.680e+000 1.280e+000	8.500e+003 1.400e+004 2.000e+002 2.600e+002	5.000e-002 5.000e-002 5.000e-002 5.000e-002	8.160e+000 1.040e+000 1.040e+001 7.980e+000 7.980e+000 1.380e+000 4.660e+003 3.050e+003
1] Report 2, WI (BA) 1ge: 01-sep-91	Depth	2.000 16.000 21.000 6.000 16.000	2.000 6.000 16.000 21.000	216.22 21.6.22 22.22 22.22 22.23 24.23 25.20 25.20 25.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.	2.000 6.000 16.000 21.000	2.000 6.000 16.000 21.000	2.000 6.000 16.000 21.000	6222172 62221772 6222772000 6222772000
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Variable Query Chem Installation: Badger :: CSO Sampling Date	Sample Date	23-0ct-1991 23-0ct-1991 23-0ct-1991 23-0ct-1991 23-0ct-1991 23-0ct-1991 29-0ct-1991	23-oct-1991 23-oct-1991 23-oct-1991 29-oct-1991	230ct-1991 230ct-1991 230ct-1991 230ct-1991 230ct-1991 230ct-19991 230ct-19991 230ct-19991	23-oct-1991 23-oct-1991 23-oct-1991 29-oct-1991	23-oct-1991 23-oct-1991 23-oct-1991 28-oct-1991	23-oct-1991 23-oct-1991 23-oct-1991 29-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991
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5-oct-1992	Site Type	BORE	BORE	BORE	BORE	BORE	BORE	BORE

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91 to 01-jan-9	Value	4.760e+000 1.800e+001 1.300e+001 2.000e+001 5.600e+000	1.200e+000 1.200e+000 1.200e+000 1.200e+000 4.860e+000 2.290e+000 1.020e+001 3.150e+000 1.600e+000 1.500e+001 1.200e+001 1.340e+001	1.680@+000 6.190@+000 2.000@+000 1.110@+000	6.070e+001 2.200e+002 5.830e+001 1.210e+001 7.640e+000	1.150e-001 5.000e-002 5.000e-002 5.000e-002 5.000e-002	6.300e+000 7.800e+000 8.200e+000 1.280e+001 2.310e+001 2.360e+003 2.170e+003 1.500e+003
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Variable Quer stallation: B CSO Sampling	Sample Date	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991 100-0ctt-19991
Ir File Code:	Test Name	8 8 8 8 8 8 8 8 8 8	8888888888 <b>2</b> 222	ttttt HHHHH HHHHH HHHHH	888888 9999 9444	22222	11100 PPH PPH PPH PPH PPH PPH PPH PPH PPH P
Media	Method	JD21	J\$12	KF17	KT07	6 <b>X</b>	8
	Site ID	OPB-91-02	OPB-91-02	OPB-91-02	OPB-91-02	OPB-91-02	OPB-91-03
5-oct-1992	Site Type	BORE	BORE	BORE	BORE	BORE	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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ISC							
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Unit Meas.	99999999999999999999999999999999999999	999999999999999999999999999999999999999	99999999999999999999999999999999999999	99999999999999999999999999999999999999	99999999999999999999999999999999999999	9990 9900 9900	000
Value	1.600e+001 6.100e+000 8.200e+000 2.590e+000 2.260e+000	1.200e+000 1.200e+000 1.200e+000 1.200e+000 3.030e+000 2.200e+001 2.050e+000 2.050e+000 2.050e+000 2.050e+000 2.050e+000 2.050e+000 2.050e+000 2.050e+000 2.050e+000	1.130e+000 1.000e+000 1.380e+000 1.430e+000	2.760e+001 2.300e+002 8.970e+001 3.800e+002 5.000e+000	5.000e-002 5.000e-002 5.000e-002 5.000e-002 5.000e-002	5.850e+000 7.060e+000 7.820e+000 1.310e+001 9.720e+000 1.190e+000 6.340e+003 6.360e+003 3.930e+003	1.500e+001
Depth	2.000 6.000 11.000 21.000 101.000	2.000 1011.000 1011.000 1011.000 1011.000 1011.000 1011.000	2.000 6.000 11.000 21.000	2.000 6.000 11.000 21.000	2.000 6.000 11.000 21.000	2.000 6.000 21.000 2.000 6.000 11.000 91.000	2.000
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Sample Date	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	100-0ct-1991 100-0ct-1991 100-0ct-1991 100-0ct-1991 100-0ct-1991 100-0ct-1991 100-0ct-1991 100-0ct-1991 100-0ct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 11-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991
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Site ID	OPB-91-03	OPB-91-03	OPB-91-03	OPB-91-03	OPB-91-03	OPB-91-04	OPB-91-04
Site Type	BORE	BORE	BORE	BORE	BCAE	BORE	BOF
	Method Sample Date Lab Depth Value Meas. Bool. ISC P	Site ID         Code Code PB         Test Name PB         Sample Date Incort 1991         Lab Depth Value PB         Value Value Value PB         Unit Meas. Bool ISC PB           OPB-91-03         JD21         PB         10-oct-1991         UB         2.000         1.600e+001         UGG         CC           PB         10-oct-1991         UB         6.000         6.100e+000         UGG         CC         CC           PB         10-oct-1991         UB         21.000         2.590e+000         UGG         CC           PB         10-oct-1991         UB         101.000         2.260e+000         UGG         CC	Site         ID         Code         Test         Name         Sample Date         Lab         Depth         Value         Meas         Bool         ISC         P           OPB-91-03         JD21         PB         10-oct-1991         UB         2.000         1.600e+001         UGG         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <th>  Method   Method   Sample Date   Lab   Depth   Value   Meas.   ISC   Permission   Meas   Mea</th> <th>  New Hole</th> <th>  Name</th> <th>  Color</th>	Method   Method   Sample Date   Lab   Depth   Value   Meas.   ISC   Permission   Meas   Mea	New Hole	Name	Color

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-oct-1992		Media	In: Media File Code:	Variable Query Cher Installation: Badger : CSO Sampling Date	Chemical dger AAP, Date Range	Report WI (BA) e: 01-sep-91	1 to 01-jan-92	8		:60	35:13
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	OPB-91-04	JD21	8 8 8 8 8 6 6 6	10-oct-1991 10-oct-1991 10-oct-1991 11-oct-1991	8888	6.000 11.000 21.000 91.000	1.400e+001 1.200e+001 2.690e+000 1.500e+001	000 000 000 000			υυυυ
BORE	OPB-91-04	JS12	8999988888 <b>8888</b>	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991		92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92116, 92	1.200e+000 1.200e+000 1.200e+000 2.130e+000 2.1500e+001 2.550e+001 7.120e+000 7.120e+000 8.360e+000 8.360e+003	990 990 990 990 990 990 990 990 990 990	55555		000000000000000
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BORE	OPB-91-04	KT07	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	88888	2.000 11.000 21.000 91.000	3.990e+001 1.760e+001 1.110e+001 5.000e+000 1.590e+001	000 000 000 000 000	LI		00000
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BORE	OPB-91-05	JD21	PB PB	10-oct-1991 10-oct-1991	UB	2.000	1.800e+001 1.500e+001	nge nge			υυ

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01 to 01-jan-9	Value	1.300e+001 1.300e+001 2.300e+000	1.200e+000 1.200e+000 1.200e+000 1.200e+000 2.160e+001 2.630e+001 9.130e+000 4.970e+000 1.880e+000 1.880e+000 1.350e+000	1.8008+000 1.8008+000 1.5908+000 1.2608+000 1.1808+000	7.110e+000 1.280e+001 7.910e+000 5.000e+000	5.000e-002 5.000e-002 5.000e-002 5.000e-002	2.140e+000 1.340e+000 1.980e+000	5.000@+000 5.000@+000 5.000@+000	3.460e+000 1.580e+000 2.120e+000	5.000e+000 5.000e+000	
l Report , WI (BA) ge: 01-sep-91	Depth	12.000 22.000 92.000	22.000 22.000 22.000 22.000 22.000 22.000 22.000	2.000 12.000 22.000 92.000	2.000 12.000 22.000 92.000	2.000 12.000 22.000 92.000	2.000 7.000 12.000	2.000 7.000 12.000	2.000 7.000 11.000	2.000	
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Variable Query nstallation: Ba CSO Sampling	Sample Date	10-oct-1991 10-oct-1991 11-oct-1991	100-0ct-19991 100-0ct-19991 100-0ct-19991 100-0ct-19991 100-0ct-19991 110-0ct-19991 100-0ct-19991 100-0ct-19991 100-0ct-19991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 11-oct-1991	10-oct-1991 10-oct-1991 10-oct-1991 10-oct-1991 11-oct-1991	23-oct-1991 23-oct-1991 23-oct-1991	23-oct-1991 23-oct-1991 23-oct-1991	23-oct-1991 23-oct-1991 23-oct-1991	23-oct-1991 23-oct-1991	l
In Media File Code:	Test Name	8 8 8 8 8 8	88888888888888888888888888888888888888	TIN TIN TIN TIN	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	H H H H H	TIN TIN TIN	504 504 504	TIN	S04 S04	
Media	Method	JD21	3812	KF17	KT07	¥9	KF17	KT07	KF17	KT07	
	Site ID	OPB-91-05	OPB-91-05	OPB-91-05	OPB-91-05	OPB-91-05	OPB-91-06	OPB-91-06	OPB-91-07	OPB-91-07	
5-oct-1992	Site Type	BORE	BORE	BORE	BORE	BORE	BORE	BORE	BORE	BORE	

5-oct-1992		Media	Ini Media File Code:	Variable Query stallation: Ba CSO Sampling	. Chemical Idger AAP, Date Range	Report WI (BA) Je: 01-sep-91	1 to 01-jan-92	8		<b>:</b> 60	:35:13
Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	OPB-91-07	KT07	804	23-oct-1991	80	11.000	5.000e+000	200	IJ		ပ
BORE	OPB-91-08	KT07	\$04 \$04 \$04	23-oct-1991 23-oct-1991 23-oct-1991	8800	2.000 7.000 11.000	1.800e+003 7.900e+001 1.100e+002	990 000 000			ooo
BORE	OPB-91-09	KT07	\$04 \$04	23-oct-1991 23-oct-1991 23-oct-1991	888	2.000 6.000 12.000	5.000e+000 3.390e+001 6.520e+000	000	LT		000
BORE	OPB-91-10	KT07	S04 S04	23-oct-1991 23-oct-1991	08 08	2.000	5.000e+000 5.000e+000	990 000	LT		ပပ
BORE	OPB-91-11	KT07	504 504 504	23-oct-1991 23-oct-1991 23-oct-1991	888	2.000 6.000 11.000	5.000e+000 2.490e+001 1.900e+002	999 000 000	LI		vvv
BORE	OPB-91-12	KT07	S04 S04 S04	23-oct-1991 23-oct-1991 23-oct-1991	888	2.000 6.000 11.000	1.000e+003 1.400e+003 3.400e+003	000 000 000			ooo
BORE	OPB-91-13	KT07	804 804	23-oct-1991 23-oct-1991	ca CB	2.000	5.000@+000 3.100@+002	990 000	LT		ပပ
808 8	PBB-91-01	66	#############	11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991		81128.000 2218.000 228.000 211.000 211.000 21.000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	090000000000000000000000000000000000000	***************************************		000000000000
BORE	PBB-91-01	6	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	 		8 112.000 116.000 118.000 222.000 431.000 71.000 105.000	2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 2.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.5000 3.50000 3.50000 3.50000 3.50000 3.50000 3.50000 3.50000 3.50000 3	99999999999999999999999999999999999999	***************************************		000000000000
BORE	PBB-91-01	800	HG HG	11-oct-1991 11-oct-1991	880	16.000	1.000e-001 1.000e-001	ner	בנב		ပပ

Variable Query Chemical Report Installation: Badger AAP, WI (BA)

		Media	File Code:	CSO Sampling	Date Range	e: 01-sep-9	1 to 01-jan-92	~			
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC Prog	in .
BORE	PBB-91-01	3020	00 00 00 00 00 00 00 00 00 00 00 00 00	11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991		8 102.000 18.000 222.000 21.000 71.000 105.000	4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001	99999999999999999999999999999999999999	***************************************	000000000000	
BORE	PBB-91-01	JD21		11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991		8 112.000 222.000 222.000 221.000 101.000 1000 1	1.300e+002 2.030e+000 1.410e+000 1.600e+000 2.040e+000 1.320e+000 1.210e+000 1.210e+000 1.210e+000	99999999999999999999999999999999999999		00000000000	
BORE	PBB-91-01	J\$12	18877777777777777777777777777777777777	11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991		10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000	1.270001 8.0300001 8.0300000000000000000000000000000000000	999999999999999999999999999999999999999	בבבבבבב	0000000000000000	
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	Meas. Bool.	11111111111	111	LT	ដូដ	######################################
2	Unit Meas.	999999999999999999999999999999999999999	00000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	990 090 090 090 090 090
91 to 01-jan-92	Value	11.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.200000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20				
al Report P, WI (BA) nge: 01-sep-91	Depth	122 822 112 8 22 112 8 22 112 8 22 112 8 22 112 11		446.666.66		7962855
chemical dger AAP, Date Range	Lab					
Variable Query Cher stallation: Badger CSO Sampling Date	Sample Date		1-oct-1 1-oct-1 1-oct-1	11-000 1-000 1-000 1-000 1-000 1-1-1-1-1	-00t-1	11111111111111111111111111111111111111
In File code:	Test Name	888888888888888888888888888888888888888	88888			N N N N N N N N N N N N N N N N N N N
Media	Method	3812				·
	Site ID	PBB-91-01				
5-oct-1992	Site Type	BORE				

5-oct-1992		Media	In File Code:	Variable Query Chemistallation: Badger in CSO Sampling Date	ical AAP, Rang	Report WI (BA) e: 01-sep-91	1 to 01-jan-92	8		60	35:13
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BORE	PBB-91-01	JS12		11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991 11-0ct-1991		31.000 41.000 51.000 71.000 105.000 12.000 18.000 18.000 31.000 51.000	1.960e+001 1.960e+001 1.960e+001 1.960e+001 1.960e+001 1.320e+001 1.510e+001 2.360e+001 2.360e+001 2.360e+000 2.360e+000	99999999999999999999999999999999999999	ב בבבבבב		000000000000000
BORE	PBB-91-01	KF17	ZZZZ PHHHHHHH ZZZZ PHHHHHHHH ZZZZ ZZZZZZZZZZ		8888 888888888888888888888888888888888		2550 2550 2550 2550 2550 2550 2550 2550	99999999999999999999999999999999999999			
BORE	PBB-91-01	K£07	N S S S S S S S S S S S S S S S S S S S	1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000 1-000	39 8888888888888	86.986.444444	00000000000000000000000000000000000000	99999999999999999999999999999999999999	55555		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
BORE	PBB-91-01	LM25	123TCB 124TCB 12DCLB 12DPH 13DCLB 14DCLB	11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991	0.88 U.88 U.88 U.88 U.88 U.88 U.88 U.88	18.000 18.000 18.000 18.000 18.000	3.200e-002 2.200e-001 4.200e-002 5.200e-002 4.200e-002 3.400e-002	990 090 000 000 000	ננננננ		0000

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	000000000000000000000000000000000000000	99999999999999999999999999999999999999		99999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	0000004	5004281166	94016674		4.400e-001 4.800e-001 1.200e-001 1.300e-001 1.300e-001 1.800e-001 1.800e-001 1.300e-001 1.300e-001 1.200e-001 1.800e-001
Depth					
Lab		38888888888			
Sample Date	1-0ct-1999 1-0ct-1999 1-0ct-1999 1-0ct-1999 1-0ct-1999		1-066-199 1-066-199 1-066-199 1-066-199 1-066-199	00000000000000000000000000000000000000	
Test Name	236TCP 245TCP 246TCP 24DMPN 24DNP 24DNP 26DNP	2CLP 2CLP 2CLP 2CNAP 2MP 2NP 33DCBD 35DNA	JAN IL JAN IL JAN 46 DN 2C 4 CAN IL 4 CL 3C 4 CL PPE	4NANIL 4NP ABHC AEDSIF ALDRN ANAPYL ANAPYL ATZ ATZ	B2CIPE B2CLEE B2CLEE BAANTR BAANTR BAPYR BBFANT BBRZP BENSOP BENSOP BCHIZO CLEBZ CLEBZ CLEBZ CLEBZ
Method	LM25				
Site ID	PBB-91-01				

Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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1 to 01-jan-92	Value																																															6.800e-002	
, WI (BA) je: 01-sep-91	Depth	α	8		ò		o a	·	o a	•	ċ	ġ,	ċ٥	•		ė	ġ,	ġ.	ġ.	• •	O a	O a	Ġ	á	8	6	æ	æ	ö			ò	0 a	0	8	œ,		α	·α	ö	8	8	œ,	œ (		o a	òœ	18.000	œ.
Badger AAP, .ng Date Range	Lab	UB	ng n	<b>8</b> 5	9 5	9 5	9 2	) E	9 2	3 2	9 5	9 5	9 5	9 2	9 5	9 :	9 6	9 5	9 5	9 2	9 6	9 2	35	n n	an OB	UB	ПВ	UB	an C	8 5 6	9:	9 6	9 5	OB OB	UB	gn.	95	9 0	35	a n	OB OB	OB	UB	<b>8</b>	<b>8</b> :	9 E	9 2	UB	UE
nstallation: Ba CSO Sampling	Sample Date	1-oct-199	1-oct-199	1-oct-199	1-0ct-199	1-0ct-199 1-0ct-199	1-0ct-139 1-0ct-199	1-001-100	1-000-199	1-004-199	1-001-199	1-0ct-199	1-001-199	1-001-199	1-000-199	1-0ct-199	1-0ct-199	1-0ct-199	1-001-199	1-001-155	1-001-199	1-001-133	1-0ct-199	1-oct-199	1-001-122	1-00t-199 1-00t-199	1-001-199	1-oct-199	1-oct-199	1-oct-199	1-oct-199	1-oct-199 1-oct-199	1-0ct-199	1-oct-199	1-oct-199	1-oct-199	1-oct-199	1-oct-199	1-oct-199	1-0ct-199 1-0ct-199	1-oct-199	11-oct-1991	1-oct-199						
File Code:	Test Name	CLDAN	CPMS	CPMSO	CFRSOZ	4000	מבר האמר	סוממממ			7 6 6	757	מנונו		Tang dang	7000		ENDRA		Popos		ANEG LA	HCBD	HPCL	HPCLE	ICDPYR	ISODR	ISOPHR	LIN	MEXCLR	MIKEX	ALTH	Z Z	NNDMEA	NNDNPA	NNDPA	OXAT DODG:	PCBOID	PCB232	PCB242	PCB248	PCB254	PCB260	PCB262	PCP	PHANTK	PPDDD	PPDDE	PPDDT
Media	Method	LM25																																															
	Site ID	PBB-91-01																																															

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Meas. Bool.	TTTIN	
Unit Meas.	000 000 000 000 000 000	99999999999999999999999999999999999999
Value	1.700e+000 8.300e-002 9.200e-001 1.200e+000 2.000e+000	5.000000000000000000000000000000000000
Depth	18.000 18.000 18.000 18.000 18.000	12.8 10.0000000000000000000000000000000000
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Sample Date	11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991 11-oct-1991	
Test Name	PRTHN PYR SUPONA TXPHEN UNK539	IIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIITTCE IIIIIIIIII
Method	LM25	<b>ГН26</b>
Site ID	PBB-91-01	PBB-91-01
Site Type	BORE	BORE

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	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	00000000000000000000000000000000000000
Report WI (BA) e: 01-sep-9	Depth	1152.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.000 1001.0
Chemical Iger AAP, ate Range	Lab	
Variable Query stallation: Bad CSO Sampling D	Sample Date	
In File Code:	Test Name	1100CLE 1200CE 1
Media	Method Code	LH 25 6
	Site ID	PBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Method	LM26
	Site ID	PBB-91-01

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	PBB-91-01

Site Type BORE

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Media	Method	LM26
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	99999999999999999999999999999999999999
Value	22222222222222222222222222222222222222
Depth	24
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Test Name	
Method	LM23
Site ID	PBB-91-02

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Value	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
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Method Code	TH53
Site ID	PBB-91-02

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

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Method	LH23
Site ID	PBB-91-02

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-92	Value	6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.0000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000
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Media	Method Code	LM23
	Site ID	PBB-91-02

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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e: 01-sep-91	Depth	0.000000000000000000000000000000000000
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1 to 01-jan-92	Value	10000000000000000000000000000000000000
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Media	Method	LM23
	Site ID	PBE-91-02

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CSO Sampling	Sample Date		2-oct-19 2-oct-19	2-oct-19	1-oct-19	1-oct-19	1-oct-19 1-oct-19	1-oct-19	1-oct-19	1-oct-19	2-oct-19 2-oct-19	2-oct-19	2-oct-19	2-oct-19 2-oct-19	1-oct-19	1-oct-19	1-oct-19	1-oct-19	1-oct-19	1-0ct-19 1-oct-19	2-oct-19	2-oct-19	2-oct-19 2-oct-19	2-oct-19	2-oct-19 1-oct-19	1-oct-19	1-oct-19	1-0ct-19 1-0ct-19	1-oct-19	1-oct-19	1-oct-19 2-oct-19	2-oct-19	2-oct-19	2-oct-19 2-oct-19	2-oct-19	1-oct-19	1-oct-19	1-oct-19 1-oct-19
a File Code:	Test Name	0014 0014	601.4 100	CCL4	CH2CL2	CH2CL2	CH2CL2 CH2CL2	CH2CL2	CH2CL2	CH2CL2	CH2CL2	CH2CL2	CH2CL2	CH2CL2	CH3BR	CHUBR	CHUBA	CH3BR	CH3BR	CHUBR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3CL	CH3CL		CH3CL	CH3CL		CH3CL	CH3CL		CH3CL	CHBR3	CHBR3	CHBR3 CHBR3
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25	Unit Meas.	90000000000000000000000000000000000000
91 to 01-jan-92	Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
11 Report ?, WI (BA) 1ge: 01-sep-91	Depth	24.22.23.24.24.24.24.24.24.24.24.24.24.24.24.24.
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Variable Query Chenstallation: Badger CSO Sampling Date	Sample Date	
In File Code:	Test Name	CHBR33 CHBR33 CHBR33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL33 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CHCL34 CH
Media	Method	LM23
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report

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Media	Method	E#23
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Media	Method	E 23.3
	Site ID	PBB-91-02
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In Media File Code:	Test Name	14DCLB 246TCP 246TCP 246TCP 246TCP 24DCLP 24DCLP 24DCLP 24DCLP 24DCLP 24DNTT 26DNTT 26DNTT 20NP 33DCRP 33DCRP 33DCRP 33DCRP 33DCRP 33DCRP 33DCRP 40NP 33DCRP 40NP 33DCRP 40NP 33DCRP 40NP 33DCRP 40NP 40NP 40NP 40NP 40NP 40NP 40NP 40N
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) : CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Value	1.3000e+0000 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001 1.3000e+0001
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variable Query chemical Report	Installation: Badger AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	LM25	LNO8	LW23	<b>SS12</b>	4 A
	Site ID	PBB-91-02	PBB-91-02	PBB-91-02	PBB-91-02	PBB-91-02
	Site Type	BORE	BORE	BORE .	BORE	BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Site ID	PBB-91-02	PBB-91-03	PBB-91-03	PBB-91-03	PBB-91-03
Site Type	BORE	BORE	BORE	BORE	BORE

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	Meas. Bool.	2222		######################################
Variable Query Chemical Report stallation: Badger AAP, WI (BA) CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Meas.	990 000 000		99999999999999999999999999999999999999
	Value	4.490e-001 4.490e-001 4.490e-001 4.490e-001	6.7000 1.7000e+001 1.7000e+001 1.7000e+001 1.3000e+001 1.3200e+000 1.3200e+000 1.4500e+000 1.14500e+000 1.14500e+000 1.7500e+000 1.7500e+000 1.7500e+000 1.7500e+000 1.7500e+000 1.7500e+000 1.7500e+000 1.7500e+000 1.7500e+000	8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001 8.0306-001
	Depth	71.000 81.000 91.000 101.000	4.4.9.000000000000000000000000000000000	4.000 112.000 122.000 122.000 122.000 101.000 101.000 101.000 101.000 101.000 101.000 101.000 101.000 101.000 101.000
	Lab	85 85 85 85 85 85 85		
	Sample Date	12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991	122-100 122-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-100 123-10	12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991 12-00tt-19991
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Media	Method	JD20	JB21	JS12
	Site ID	PBB-91-03	PBB-91-03	PBB-91-03
5-oct-1992	Site Type	BORE	BORE	BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Meas.	
	Value	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
	Depth	10111111111111111111111111111111111111
	Lab	
	Sample Date	
	Test Name	<b>2888888888888888888888888888888888888</b>
Media	Method	7812
	Site ID	PBB-91-03

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eporc	Installation: Badger AAP, WI (BA)	01-sep-91
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2	Unit Meas.	999999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
)1 to 01-jan-92	Value	0.004000000000000000000000000000000000	1.340e+001 1.340e+001 1.310e+000 1.000e+000 1.100e+000 1.270e+000 1.270e+000 1.000e+000
AAP, WI (BA) Range: 01-sep-91	Depth		4.000 1.2.000 1.6.000 1.2.000 3.0.000 41.000 71.000
Badger AA 1g Date Ra	Lab		
Installation: Barcon: CSO Sampling	Sample Date		12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991
Code	Name		
rile	Test		HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
Media	Method	3512	KF17
	Site ID	PBB-91-03	PBB-91-03
	Site Type	80 81	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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	Unit Meas.	999 000 000	999999999999999999999999999999999999999	99999999999999999999999999999999999999
	Value	1.360e+000 1.000e+000 1.700e+000	7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.130 7.	25.55.500.000.000.000.000.000.000.000.00
•	Depth	81.000 91.000 101.000	4.000 112.000 122.000 181.000 411.000 11.000 11.000 11.000	00000000000000000000000000000000000000
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	Sample Date	12-oct-1991 12-oct-1991 12-oct-1991	12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991	122-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00 123-00
	Test Name	TIN	00000000000000000000000000000000000000	12237CB 12237CB 12247CB 12247CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267CB 12267C
	Method Code	KF17	<b>КТОТ</b>	E M 2 S
	Site ID	PBB-91-03	PBB-91-03	PBB-91-03

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	Meas. Bool.	
8	Unit Mess.	
Report   WI (BA)  ge: 01-sep-91 to 01-jan-92	Value	3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.1000000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.1000000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.1000000 3.3.100000 3.3.100000 3.3.100000 3.3.100000 3.3.100000000 3.3.1000000 3.3.1000000 3.3.10000000000000000000000000000000000
	Depth	
Chemical dger AAP, Date Rang	Cab	
Variable Query Chinstallation: Badge CSO Sampling Dat	Sample Date	
File Code:	Test Name	2CNAP 2MNAP 2MNAP 2MNAP 2MNAP 2NNA 333DCBD 333DCBD 333DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 34DCBD 4CL3C 4CL3C 4CL3C 4CL3C 4CL3C 4CL3C 4CL3C 4CL3C 4CL3C 4CL3C 4MP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4N
Media	Method Code	LM2S
	Site ID	PBB-91-03
5-oct-1992	Site Type	and the state of t

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Meas. Bool.	
	Unit Meas.	
	Value	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.
	Depti	
	q	
	Sample Date	122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-000   122-00
	Test Name	B2CLEE B2EHP B2EHP B2EHP BAANTR BAANTR BAANTR BBEZP BBEZP BBEZP BBEZP BBEZP BBEZP BBEZP BBENSLF BBENSLF BBENSCP CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCL682 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
	Method	LM25
	Site ID	PBB-91-03

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Meas. Bool.	######################################
	Unit Meas.	99999999999999999999999999999999999999
	Value	2.5.00000000000000000000000000000000000
	Depth	
	Lab	
	Sample Date	
	Test Name	DEP DITH DITH DIDRN DIDRN DIDRN DIDRN DNOP DNOP DNOP DNOP ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN EN
Medi	Method	25.
	Site ID	PBB-91-03

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Meas. Bool.	<b>פסבובובובובובובובובובובובובוב</b>	<b>22222222</b> 2222
Unit Meas.		99999999999999999999999999999999999999
Value	2.5000 11.9000 12.2000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.900 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000 11.9000	5.000033 5.00003 5.00003 5.00006 6.00003 6.00006 6.00003 6.00003 6.00003 6.00003 6.00003 6.0003 6.0003 6.0003 6.0003
Depth		4.000 112.000 128.000 130.000 11.000 11.000
Lab		
Sample Date	122-0 ct - 19991 122-0 ct - 19991 123-0 ct - 1	12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991
Test Name	NNDPA OXAT OXAT OXAT PCB016 PCB016 PCB232 PCB232 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB248 PCB242 PCB248 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PC	11117CB 11117CB 11117CB 11117CB 11117CB 11117CB
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Site ID	PBB-91-03	PBB-91-03
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## Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.		990
Value		.000e-00
Depth	8 6 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	•
Lab		ET
Sample Date		-oct-199
Test Name		12DCE
Method Code	17. P.	
Site ID	PBB-91-03	

Site Type BORE

3:35:13	Prog.	
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	ISC	我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我
	Meas. Bool.	
	Unit Meas.	
	Value	00000000000000000000000000000000000000
	Depth	10000000000000000000000000000000000000
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	Sample Date	
	Test Name	12DCE 12DCE 12DCE 12DCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE 12DCCE
	Method Code	T#36
	Site ID	PBB-91-03

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.	<u> </u>
ISC	<b>我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我我</b>
Meas. Bool.	<b>2222222222222222222222222222222222222</b>
Unit Meas.	99999999999999999999999999999999999999
Value	11111111111111111111111111111111111111
Depth	11000000000000000000000000000000000000
Lab	
Sample Date	
Test Name	BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C13DCP C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2A
Method	TH3 6
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Variable Query Chemical Report

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	Unit Meas.	99999999999999999999999999999999999999
	Value	11111111111111111111111111111111111111
	Depth	14.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
	Lab	
	Sample Date	122-00000000000000000000000000000000000
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Media	Method	LM26
	Site ID	PBB-91-03

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Meas. Bool.	<b>2222222222222222222222222222222222222</b>
	Unit Meas.	
Range: 01-sep-91 to 01-jan-92	Value	\$2.000000000000000000000000000000000000
	Depth	10000000000000000000000000000000000000
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File Code:	Test Name	CHCL3 CHCL3 CHCCL3 CHCCCL3 CHCCL3 CHC
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	Meas. Bool.	<b>2222222222222222222222222222222222222</b>	
ŭ	Unit Meas.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
91 to 01-jan-92	Value	00000000000000000000000000000000000000	
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ole Query ation: Bac Sampling D	Date		
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Media	Method	1r426	
	Site ID	PBB-91-03	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	ISC	<b>我我我我我我我我我我我我我我我我我我我我我我我这么么多么多么多么我么我么么么我我我我我我我</b>
	Meas. Bool.	22222222222222222222222222222222222222
N	Unit Meas.	
1 to 01-jan-9	Value	8.000000000000000000000000000000000000
kange: Ul-Bep-y	Depth	122.00000000000000000000000000000000000
Date Rai	Lab	
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rite code:	Test Name	MAINER WAR WAR WAR WAR WAR WAR WAR WAR WAR WA
Media	Method	EM26
	Site ID	PBB-91-03

Variable Query Chemical Report

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9:35:13	Prog.	
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	Meas. Bool.	<b>2222222222222222222222222222222222222</b>
92	Unit Meas.	<b>0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</b>
91 to 01-jan-9	Value	00000000000000000000000000000000000000
Variable Query Chemical Report nstallation: Badger AAP, WI (BA) CSO Sampling Date Range: 01-sep-9	Depth	101 101 101 101 101 101 101 101 101 101
	Lab	
	Sample Date	122-00000000000000000000000000000000000
In File Code:	Test Name	MIBER MIBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINBER MINB
Media	Method Code	1 <sup>M</sup> 26
	Site ID	PBB-91-03

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91 to 01-jan-92	Value		1.000e-002 5.500e-002
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Variable Query stallation: Ba CSO Sampling	Sample Date		12-oct-1991 12-oct-1991
In File Code:	Test Name	TCCLEA TCCLEAA TCCLEBA TCCLEBA TCCLEBA TCCLEBB TCCLEBB TTRCLEBB TTRCLEBB TTRCLEBB TTRCLEBBB TTRCLEBBB TTRCLEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NNDMEA NNDNPA
Media	Method	LM26	LNOB
	Site ID	PBB-91-03	PBB-91-03
5-oct-1992	Site Type	BO PRO PRO PRO PRO PRO PRO PRO PRO PRO PR	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog.

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8.000e-002 Value

18.000 Depth

Sample Date 12-oct-1991

Test Name

Method LN08 LW23

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PBB-91-03 PBB-91-03

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Variable Quer nstallation: Bi CSO Sampling	Sample Date	13-0 13-0 13-0 13-0 13-0 13-0 13-0 13-0	13-000 13-000 13-000 13-000 13-000 13-000 13-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14-000 14	13-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991	13-0ct-19991 13-0ct-19991 13-0ct-19991 13-0ct-19991 13-0ct-19991 14-0ct-19991 14-0ct-19991 14-0ct-19991	13-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991
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Media	Method	6	o m	800	JB20	JD21
	Site ID	PBB-91-04	PBB-91-04	PBB-91-04	PBB-91-04	PBB-91-04
5-oct-1992	Site Type	BORE	BORR	BORE	BORE	BORE

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Prog.  $\mathcal{T}_{\mathcal{O}}$ 000000000 ISC Meas. Bool. Variable Query Chemical Report Installation: Badger AAP, WI (BA) Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 8 .030 2.080e+000 1.360e+000 1.360e+000 1.140e+000 1.540e+000 1.580e+000 2.720e+000 Value \$25.000 \$25.000 \$25.000 \$25.000 \$25.000 \$25.000 \$25.000 \$25.000 13-oct-1991 13-oct-1991 13-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-000 | 133-Date Sample Name Media File Method Code **JS12** 3021 PBB-91-04 PBB-91-04 Site ID Site Type

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Method	3512
Site ID	PBB-91-04

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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I File Code:	Test Name	CCLC6HS CCLC6HS CCLC6HS CCLC6HS CCLC6HS CCS2 CCS2 CCS2 CCS2 CCS2 CCS2 CCS2 CC
Media	Method	LH23
	Site ID	PBB-91-04
5-oct-1992	Site Type	BORE .

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Site Type BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	

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7	Unit Meas.	99999999999999999999999999999999999999	
1 to 01-jan-92	Value	0.000000000000000000000000000000000000	
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Media	Method	LH23	
	Site ID	PBB-91-04	

Site ID PBB-91-04

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Site Type

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-92	Value	22222222222222222222222222222222222222
Report WI (BA)	Depth	11000000000000000000000000000000000000
chemical dger AAP, Date Range	Lab	
Variable Query stallation: Bac CSO Sampling I	Sample Date	133-10000111111111111111111111111111111
In File Code:	Test Name	TCLEA TCLEAA TCLEAA TCLEEAA TCLEEAA TCLEEAA TCLEEAA TCLEEAA TCLEEAA TTCLEEAA TTCLEEAA TTCLEEAA TTCLEEAA TTCLEEAA TTCLEEAAA TTCLEEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
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Site Type BORE

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91 to 01-jan-92	Value	7.8006-001 7.8006-001 7.8006-001 7.8006-001 7.8006-001 7.8006-001 7.8006-001 7.8006-001	22.24.4
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Medi	Method	LM23	LM25
	Site ID	PBB-91-04	PBB-91-04
5-oct-1992	Site Type	BORE	BOR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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Variable Query Chemical Report

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Variable Query sstallation: Bad CSO Sampling D	Sample Date	14-oct-1991	3-oct-199 3-oct-199 3-oct-199 3-oct-199 3-oct-199	3-oct-199 3-oct-199 3-oct-199 4-oct-199 4-oct-199		4-1000 4-1000 4-1000 4-1000 4-1000 4-1000 4-1000 4-1000	13-0ct-1991 14-0ct-1991 13-0ct-1991 14-0ct-1991 14-0ct-1991 13-0ct-1991 14-0ct-1991 14-0ct-1991	13-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991 14-oct-1991
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Media	Method	LN08	LW23				<b>8812</b>	6 *
	Site ID	PBB-91-04	PBB-91-04				PBB-91-04	PBB-91-04
5-oct-1992	Site Type	BORE	BORE				BORE	BORE

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Report WI (BA) B: 01-sep-	Depth	92.000 102.000 107.000	6.000 2.86.000 2.86.000 2.82.000 2.11.000 101.000 11.000	6.000 2.85.000 2.85.000 2.1000 101.000 101.000	73.000	6.000 28.000 28.000 28.000 21.000 73.000 101.000	6.000 14.000 26.000 28.000 41.000
chemical dger AAP, Date Rang	Lab	888			800		
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Media	Method	6.4	66	<b>6</b>	800	JD20	JD21
	Site ID	PBB-91-04	PBB-91-05	PBB-91-05	PBB-91-05	PBB-91-05	PBB-91-05
5-oct-1992	Site Type	BORE	BORE	BORE	BORE	BORE	BORE

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32	Unit	99999999999999999999999999999999999999	
91 to 01-jan-92	Value	1.060e+000 1.120e+000 9.870e-001 1.300e+000 6.830e-001 4.670e-001	88.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.03308.033
l Report , WI (BA) ge: 01-sep-91	Depth	51.000 61.000 71.000 73.000 101.000	9 12 22 24 23 25 25 25 25 25 25 25 25 25 25 25 25 25
Chemical dger AAP, Date Range	Tab		
Variable Query Chernstallation: Badger CSO Sampling Date	Sample Date	14-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991	11144-1-111111111111111111111111111111
I File Code:	Test Name	80 80 80 80 80 64 64 64 64 64	
Media	Method Code	JD21	JS12
	Site ID	PBB-91-05	PBB-91-05
5-oct-1992	Site Type	BORE	BOS (

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I File Code:	Test Name	NANNAN NA SA
Media	Method	JS12
	Site ID	PBB-91-05
5-oct-1992	Site Type	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (RA)

	: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	
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Test Name	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	00000000000000000000000000000000000000	11111111111111111111111111111111111111
Method	KF17	KT07	LM23
Site ID	PBB-91-05	PBB-91-05	PBB-91-05
Site Type	BORE	BORE	BORE

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-9	Value	22222222222222222222222222222222222222
Range: 01-sep-9	Depth	2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6.000 2.6
Date Ran	Lab	
CSO Sampling	Sample Date	
File Code:	Test Name	
Media	Method Code	LM23
	Site ID	PBB-91-05

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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

Site Type

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31 to 01-jan-92	Value	5.3008-001	.300e-0	.300e-0	3006-0	.300e-0	.300e-0	. 300e-0	3006-0	.300e-0	.300e-0	.400e-0	.400e-0	0.000	400e-0	. 400e-0	.400e-0	. 4008-0	0-8004	4000-0	4006-0	. 400e-0	0000-0		0000-	.000	0000		.000e-0	.000e-0	0000.	.000	.300e-0	.300e-0	0.4006.0	.340e-0	.300e-0	.300e-0	3006-0	.300e-0	.300e-0	.300e-0
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cso sampling	Sample Date	14-oct-1991	4-oct-199	4-oct-199	4-0ct-199 4-oct-199	4-oct-199	4-oct-199	4-oct-199 4-oct-199	4-0ct-199 4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-00t-144	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-0ct-199 4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199 4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-0ct=199 4-oct=199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-0ct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199 4-oct-199	4-oct-199	4-oct-199	4-0ct-19 4-oct-19
File Code:	Test Name	12DCLP	12DCLP	12DCLP	12DCLP	12DCLP	12DCLP	12DCLP	120CLF	12DCLP	12DCLP	13DCLB	13DCLB	130CLB	130CLB	13DCLB	13DCLB	13DCLB	13DCLB	130018	13DCLB	13DCLB	13DCP	130CF	13DCP	130CP	13DCP	13005	130CP	13DCP	13DCP	130CP	13DMB	130MB	13DMB	130XB	13DMB	130MB	1 3 DABS	130MB	130MB	130MB
Media	Method Code	LM23																																								
	Site ID	PBB-91-05																																								

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	
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Depth	6.000000000000000000000000000000000000
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Method Code	LA23
Site ID	PBB-91-05

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Meas. Bool.	9999999 <b>999999999999999</b>
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1 to 01-jan-9	Value	10000000000000000000000000000000000000
Je: 01-sep-91	Depth	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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CSO Sampling	Sample Date	11144444444444444444444444444444444444
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Media	Method Code	LM23
	Site ID	PBB-91-05

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Site Type BORE

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ŭ	Unit Mess.	
91 to 01-jan-92	Value	22222222222222222222222222222222222222
Report WI (BA)	Depth	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
y Chemical adger AAP, Date Range	Tab	
Variable Query nstallation: Bac CSO Sampling I	Sample Date	10000101000000000000000000000000000000
I File Code:	Test Name	00000000000000000000000000000000000000
Media	Method	E#53
	Site ID	PBB-91-05

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Sample Date	10000000000000000000000000000000000000
Test Name	00000000000000000000000000000000000000
Method	TW53
Site ID	PBB-91-05

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1 to 01-jan-9	Value	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Kange: 01-sep-91	Depth	4482244891111684448824488711116844487711111111111111111111111
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cso sampitud	Sample Date	10000000000000000000000000000000000000
File Code:	Test Name	COS
Region	Method	L#23
	Site ID	PBB-91-05
	Site Type	BORRE .

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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•	Lab	UB	85	9:	9 5	9 6	9 2	9 E	9 5	9 6	9 6	9 :	2:	9:	80	an C	OB OB	OB O	E	200	3 E	9 5	9 6	9 6	9 (	<b>8</b> 0	an O	CB	<b>0B</b>	QB	OB O	80	85	85	85	n n	UB	n B	OB OB	en En	OB.	OB OB	an B	OB	OB OB	nB	OB OB	<b>B</b> O	UB	NB	an E	9 :	
•	Sample Date	4-oct-199	-oct-199	4-0ct-199	4-0ct-199	4-0ct-199	4-0ct-199 4-oct-199	4-oct-199	4-004-199	4-00-139	4-001-100	CCT LIDOLS	1000-1700-	4-0cc-177	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	-oct-199	4-0ct-199	A-00-100	001-199	001-133	66T-130	oct-199	ct-199	t-199	-199	g	ct-199	ct-199	ct-199	ct-199	ct-199	ct-199	ct-199	t-199	ct-199	-199	ct-199	ct-199	t-199	-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	oct-199	4-oct-199	4-0ct-199	14-oct-1991 14-oct-1991
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Method	Code	LM23																																																			
	Site ID	PBB-91-05																																									•										

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	99999999999999999999999999999999999999
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Depth	10000000000000000000000000000000000000
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Sample Date	1144-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-
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Method	L#23
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8	Unit Meas.	99999999999999999999999999999999999999	99999999999999999999999999999999999999
1 to 01-jan-9	Value	4. 0000 1. 0000 1. 0000 2. 0000 2. 0000 3. 0000 3. 0000 3. 0000 3. 0000 3. 0000 3. 0000 3. 0000 4. 0000 5. 0000 6. 0000 7. 8000 6. 0000 7. 8000 7. 8000 7. 8000 7. 8000 7. 8000 7. 8000 7. 8000 7. 8000 7. 8000 8. 0001 1. 8000 1.	3.000022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.00022 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.0002 3.00
1 Report 7, WI (BA) 19e: 01-sep-91	Depth	28 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	417 417 417 417 417 417 417 417
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I File Code:	Test Name	UNKO13 UNKO81 UNKO81 UNKI27 UNKI27 UNKI38 UNKI38 UNKI41 UNKI38 UNKI41 UNKI41 UNKI41 VXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN XXLEN	1231CB 1231CB 1224CB 1226CCB 1200CCB 1300CCB 1300CCB 1400CCB 2361CP 2461CP 2461CP 2461CP 2461CP 2461CP 2461CP 2461CP 2461CP 2461CP
Media	Method	LM23	LH25
	Site ID	PBB-91-05	PBB-91-05
5-oct-1992	Site Type	BORB.	BORE

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	Lab	8888	888	98	98	99	9 8 0 0	80	39:	9 8	88	99	9 E	88	<b>9</b> 8	80	80	9	<b>8</b> 5	39	90	88	800	9	<b>8</b> 5	OB OB	88	an CB	an E	8 8 5 6	UB	
Sur talium a con	Sample Date	14-oct-1991 14-oct-1991 14-oct-1991	4-oct-19	4-0ct-19	4-0ct-19	4-oct-19	4-oct-19 4-oct-19	4-oct-19	4-oct-19	-oct-19 -oct-19	4-oct-19	4-oct-19	-oct-19	-oct-19	14-oct-1991 14-oct-1991	-oct-19	14-oct-1991 14-oct-1991	-oct-19	-oct-19 -oct-19	-oct-19	-oct-19 -oct-19	-oct-19	-19	-oct-19	-oct-19 -oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19 -oct-19	14-oct-1991 14-oct-1991	-oct-19
	Test Name	24DNP 24DNP 24DNT	260NA 26DNA 26DNA	26DNT	2CLP	2CNAP	ZMNAP ZMNAP	2MP	ZNANIL	ZNAN1L ZNP	2NP Anger	33DCBD	35DNA	SNANIL	JUANIL Jut	JNE	46DN2C 46DN2C	4BRPPE	4BRPPE 4CANIL	4CANIL	4CL3C	4CLPPE	4CLPPE 4MP	4MP	4NANIL 4NANIL	4NP	4NP	ABHC	AENSLF	AENSLF	ALDRN	ANAPNE
	Method Code	LM25																														
	Site ID	PBB-91-05																														

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Site Type

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2	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-9	Value	33.2000e-10001 1.3000e-10002 1.3000e-10002 1.3000e-10002 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001 1.3000e-10001
Range: 01-sep-91	Depth	41414141414141414141414141414141414141
Date Ra	Lab	
CSO Sampling	Sample Date	10000000000000000000000000000000000000
Media File Code:	Test Name	ANAPYL ANAPYL ANTRC ANTRC ANTRC ANTRC ATZ
Media	Method Code	22 23 24 25
	Site ID	PBB-91-05

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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	Meas. Bool.	######################################
7.	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-	Value	7. 1000 2. 11000 2. 11000 3. 11000 4. 1100
des or sef	Depth	417171717171717171717171717171717171717
Dace hand	Lab	
cao sampitud	Sample Date	1144-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-
rite code:	Test Name	DBCP DBBCP DBBCP DBBCP DBBCP DBBCP DBCPD DCCPD DCCD DC
	Method Code	1.M25
	Site ID	PBB-91-05

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60	ISC	KKKKKKKKK KKK KKK
	Meas. Bool.	Soft to the total total societies and soc
8	Unit Meas.	
01 to 01-jan-92	Value	1.800e 1.800e 1.800e 1.8000e 1.8000e 1.8000e 1.1000e 1.1000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000e 1.9000
1 Report , WI (BA) ge: 01-sep-91	Depth	417171717171717171717171717171717171717
Chemical dger AAP, Date Range	Lab	
Variable Query Chem nstallation: Badger CSO Sampling Date	Sample Date	1114-0000000000000000000000000000000000
I File Code:	Test Name	MLTHN NAP NAP NAP NAP NAP NAP NAP NAP NAP NA
Media	Method	21.42.5
	Site ID	PBB-91-05
5-oct-1992	Site Type	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-92	Value	1.000e-002 5.500e-002 1.130e-001	. 5000e+			4.0000 0.0000 0.00000 0.00000	00000	6.780e+000 6.780e+000 1.680e+001 1.680e+001 4.340e+001	5.0000 5.0000 5.0000 5.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000	5.000e-001 5.000e-001 5.000e-001
ge: 01-sep-91	Depth	73.000	00000	50000	144 <b>64</b>	98244	61.000 71.000 73.000 101.000	73.000 111.000 73.000 111.000 111.000	6.000 26.000 28.000 32.000 41.000 51.000 71.000 73.000	6.000 12.000 14.000
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cso sampiing	Sample Date	14-oct-1991 14-oct-1991 14-oct-1991	4-oct-199 4-oct-199 4-oct-199		4-0ct-199 4-oct-199 4-oct-199 6-0ct-199	4-oct-199 4-oct-199 4-oct-199 4-oct-199	4-oct-199 4-oct-199 4-oct-199 4-oct-199 4-oct-199	14-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991 14-oct-1991	14-0ct-1991 14-0ct-1991 14-0ct-1991 14-0ct-1991 14-0ct-1991 14-0ct-1991 14-0ct-1991 14-0ct-1991 14-0ct-1991	13-oct-1991 13-oct-1991 13-oct-1991
File Code:	Test Name	NNDMEA NNDNPA NNDPA	24DNT 24DNT 24DNT 24DNT	2450N1 2450N1 2450N1 250N1	245071 245071 26071 26071	260NT 260NT 260NT 260NT	26DNT 26DNT 26DNT 26DNT 26DNT	885522	222222222222	111
Media	Method Code	LNO8	LW23					SS12	<b>6</b> ≯	66
	Site ID	PBB-91-05	PBB-91-05					PBB-91-05	PBB-91-05	PBB-91-06
	Site Type	BORE	BORE					BORE	BORE	BORE

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PBB-91-06

Variable Query Chemical Report

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ğ	Unit Meas.	99999999999999999999999999999999999999	99999999999999999999999999999999999999
1 to 01-jan-92	Value	1.100e+002 3.200e+001 1.140e+000 1.100e+000 1.260e+000 1.260e+000 1.080e+000 1.800e+000 1.800e+000	88888888888888888888888888888888888888
. wi (BA) ye: C1-sep-91	Depth	12.000 16.000 26.000 26.000 11.000 10.000 11.000 11.000	8.11126.0000 110111111111111111111111111111111
dger AAP, Date Rang	Lab		- 688 -
variable Query nstallation: Ba CSO Sampling	Sample Date	133-0ctt-19991 133-0ctt-19991 133-0ctt-19991 133-0ctt-19991 133-0ctt-19991 133-0ctt-19991 133-0ctt-19991	
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Media	Method	JD21	3812
	Site ID	PBB-91-06	PBB-91-06

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	JS12         SB         13-oct-1991         UB         31.000         1.960e+001         UGG         LT           SB         13-oct-1991         UB         41.000         1.960e+001         UGG         LT           SB         13-oct-1991         UB         51.000         1.960e+001         UGG         LT           SB         13-oct-1991         UB         71.000         1.960e+001         UGG         LT           SB         13-oct-1991         UB         71.000         1.960e+001         UGG         LT           SB         13-oct-1991         UB         101.000         1.960e+001         UGG         LT           ZN         13-oct-1991         UB         111.000         1.960e+001         UGG         LT           ZN         13-oct-1991         UB         14.000         5.320e+001         UGG         LT           ZN         13-oct-1991         UB         26.000         9.980e+001         UGG         LT           ZN         13-oct-1991         UB         21.000         2.340e+001         UGG         LT           ZN         13-oct-1991         UB         51.000         2.340e+001         UGG         LT           ZN	3812         SSB         113-oct-1991         UB         31.000         1.950e+001         UGG         LT           SSB         113-oct-1991         UB         41.000         1.950e+001         UGG         LT           SSB         113-oct-1991         UB         51.000         1.950e+001         UGG         LT           SSB         113-oct-1991         UB         71.000         1.950e+001         UGG         LT           SSB         113-oct-1991         UB         71.000         1.950e+001         UGG         LT           ZN         113-oct-1991         UB         101.000         1.950e+001         UGG         LT           ZN         113-oct-1991         UB         100.000         1.950e+001         UGG         LT           ZN         113-oct-1991         UB         10.000         5.32e+001         UGG         LT           ZN         113-oct-1991         UB         20.000         1.950e+001         UGG         LT           ZN         113-oct-1991         UB         20.000         5.32e+001         UGG         LT           ZN         113-oct-1991         UB         20.000         2.34e+001         UGG         LT

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Media	Method	<b>LM17</b>
	Site ID	PBB-91-06
5-oct-1992	Site Type	BORE

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Variable Query Chemical Report	Installation: Badger AAP, WI (BA)	Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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e: 01-sep-91	Depth	20000000000000000000000000000000000000
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File Code:	Test Name	CHBR3 CHCL3 CHCCL3 CHCCC
Media	Method Code	LM17
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Test Name	ETC6H5 ETC6H5 ETC6H5	ETC6H5 ETC6H5 ETC6H5	MECCHS	MECCHS MECCHS	MECGHS	MECCHS	MECCHS MECCHS	MECOHS	M M	MEK	MEK	MEK	MEK	MEK	MEK	MIBK	MIBK	MIBK	MIBK	MIBK	MIBK	MIBK	MIBK	MNBK	MNBK	MNBK	MNBK	MNBK	MNBK	MNBK	ANDA NBUETH NBUETH	
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	Meas. Bool.	222222222222222222222222222222222222222
l Report , WI (BA) ge: 01-sep-91 to 01-jan-92	Unit Meas.	
	Value	1.1.20000000000000000000000000000000000
	Depth	11111111111111111111111111111111111111
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Variable Query C Installation: Badg A File Code: CSO Sampling Da	Sample Date	
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Media	Method	LM17
	Site ID	PBS-91-06
5-oct-1992	Site Type	BOR N

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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to 01-jan-9	Value	1.000e-002 1.000e-002 5.500e-002 5.500e-002 1.070e+000 8.000e-002	2.500e+000 2.800e+0004 2.800e+0004 8.200e+0004 8.200e+0003 8.200e+0003 1.900e+0003 1.900e+0003 2.0000e+0003 2.0000e+0000 2.0000e+0000 2.0000e+0000 3.000e+0000 1.1900e+0000 1.1900e+0000 2.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000 3.000e+0000	6.780e+000 1.010e+001 6.780e+000 6.780e+000 6.780e+000 6.780e+000 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001 1.680e+001
al Report P, WI (BA) nge: 01-sep-91	Depth	91.000 111.000 91.000 111.000 91.000	6 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 115.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0000 100.000 100.000 100.000 100.000 100.000 100.000 100.0
Chemicadger AAI	Cab			
Variable Query Chemical sstallation: Badger AAP, CSO Sampling Date Rang	Sample Date	13-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991	133-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 133-0 13
In File Code:	Test Name	NNDMEA NNDMEA NNDNPA NNDNPA NNDPA NNDPA	44444444444444444444444444444444444444	<b>66666666666</b> 666666
Media	Method	LNOB	LW23	5512
	Site ID	PBB-91-06	PBB-91-06	PBB-91-06
-oct-1992	Site Type	BORE	BORE	BORE

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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ISC Meas. Bool. 5 **さささささ** 2.500e+000 4.340e+003 1.460e+003 1.670e+002 4.340e+001 4.340e+001 4.340e+001 4.340e+001 Value 6.000 112.000 14.000 31.000 41.000 91.000 6.000 102.000 26.000 26.000 31.000 71.000 101.000 141.000 Depth 680111224848477 6801406848477 Lab GB GB GB GB GB GB GB GB 13-oct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 13-0ct-1991 13-0ct-1991 13-0ct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 13-oct-1991 13-oct-1991 Date Sample Name Test Media File Method Code **SS12** 9 PBB-91-07 PBB-91-06 PBB-91-06 PBB-91-07 잂 Site Site Type

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-ian-9;

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ğ	Unit Meas.		99999999999999999999999999999999999999	99999999999999999999999999999999999999	000 000 000
1 to 01-jan-92	Value	1.0006-001 1.0006-001 1.0006-001 1.0006-001 1.0006-001	44 44 44 44 44 44 44 44 44 44 44 44 44	4.820 2.550 3.440 2.350 3.440 2.340 2.340 2.340 2.320 2.220 2.220 2.220 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320 2.320	8.030e-001 8.030e-001 8.030e-001
Range: 01-sep-91	Depth	62.000 000000000000000000000000000000000	65.22.22.11.08.6 65.22.22.11.08.6 65.22.22.11.08.6 66.22.22.11.08.6 66.22.22.11.08.6 66.22.22.22.11.08.6	6 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6.000 8.000 10.000
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CSO Sampling	Sample Date	12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 13-oct-1991	12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 13-0ct-19991 13-0ct-19991 13-0ct-19991	122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-122-1-	12-oct-1991 12-oct-1991 12-oct-1991
File Code:	Test Name	2222222	S S S S S S S S S S S S S S S S S S S	<b>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </b>	AG AG
Media	Method Code	800	3020	JD21	<b>JS12</b>
	Site ID	PBB-91-07	PBB-91-07	PBB-91-07	PBB-91-07
	Site Type	BORE	BORE	and the second s	BORE

9:35:13	Prog.	
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25	Unit Meas.	9 0 9 0 9 0 9 0 9 0 9 9 0 9 9 9 9 9 9 9
91 to 01-jan-92	Value	88.0330888.033088.033088.033088.033088.033088.033088.033088.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.0330888.03308888.03308888.03308888.03308888.03308888.03308888.03308888.03308888.03308888.03308888.03308888.033088888.033088888.033088888888
al Report P, WI (BA) nge: 01-sep-91	Depth	11122442277 21122442277 21122424227 2112242422 2112242422 2112242422 211224242 211224242 211224242 211224242 211224242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 212242 2122
y Chemical adger AAP, Date Rang	Lab	
Variable Query Cher Installation: Badger : CSO Sampling Date	Sample Date	
File Code	Test Name	22222222222222222222222222222222222222
Media	Method	3812
	Site ID	PBB-91-07
5- <b>oct-1992</b>	Site Type	BORE .

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y Chemical adger AAP, Date Range	Lab	85	88	8 8 5 5	88	88	8 a	885	8		80	80	9 g	80	<b>8</b> 5	8 8	80	8 8	<b>8 8</b> 5	82	<b>8</b> 8	80	<b>9</b> 6	90	800	0.0	82	8 <b>8</b> 5	80		85	<b>8</b> 8	9 89	an n	08 08	UB UB
Variable Query Chennstallation: Badger CSO Sampling Date	Sample Date	2-oct-1	12-oct-1991	2-oct-1 2-oct-1	2-oct-1	3-oct-1	3-oct-1	2-oct-1	2-oct	2-oct-] 2-oct-]	2-oct-1	2-oct-1	2-0ct-1 2-0ct-1	2-oct-1	3-oct-1	3-oct-1	3-oct-1	2-oct-] 2-oct-]	2-oct-1	2-oct-1	2-oct-1 2-oct-1	2-oct-1	2-oct-1 2-oct-1	3-oct-1	3-oct-1 3-oct-1	3-oct-1	2-oct-1	2-oct-1	2-oct-1	2-oct-1 2-oct-1	2-oct-1	2-oct-1	3-oct-1	3-oct-1	-oct-1	12-oct-1991 12-oct-1991
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Media	Method	<b>JS12</b>																																		KF17
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25	Unit Meas.	999999999999999999999999999999999999999	999999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
)1 to 01-jan-92	Value	1.160e+000 1.420e+000 2.380e+000 1.790e+000 2.450e+000 2.150e+000 2.150e+000 2.300e+000	1.500e+002 6.020e+001 4.160e+001 3.160e+001 1.400e+002 1.400e+001 7.970e+001 1.000e+002 1.100e+002 1.100e+002 1.700e+002	00000000000000000000000000000000000000
il Report , WI (BA) ige: 01-sep-91	Depth	1120 1120 1200 1200 1200 1200 1200 1200	25.000 25.000 25.000 25.000 25.000 27.000 26.000	22222222222222222222222222222222222222
Chemica Idger AAF Date Ran	Tab			
Variable Query Chemical sstallation: Badger AAP, CSO Sampling Date Rang	Sample Date	12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 12-oct-1991 13-oct-1991 13-oct-1991 13-oct-1991	12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 12-0ct-1991 13-0ct-1991 13-0ct-1991	122-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10001 123-10
In File Code:	Test Name	HHHHHHHHHH HHHHHHHHHHHH ZZZZZZZZZ	00000000000000000000000000000000000000	
Media	Method	KF17	KT07	LH23
	Site ID	PBB-91-07	PBB-91-07	- PBB-91-07
5-oct-1992	Site Type	BORB	BORB	BORE

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Main	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	5-oct-1992		Media Method	I File Code:	그림	. Chemical Idger AAP, Date Range	Report WI (BA) Je: 01-sep-91	Ş		X Obs	60	:35:13
1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100   1100	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	41	의	Code	Test Name	mple Dat	Q P	Depth	Value	Meas.	Bool.	ISC	Prog.
12-oct   1991   UB   12.000   2.7000   UG   UG   UG   UG   UG   UG   UG	12-cer-1991   UB   10.000   2.7000-001   UGG   III     12-cer-1991   UB   12.000   2.7000-001   UGG   III     13-cer-1991   UB   25.000   4.9000-001   UGG   III     13-cer-1991   UB   25.000   4.9000-001   UGG   III     13-cer-1991   UB   25.000   4.9000-001   UGG   III     13-cer-1991   UB   25.000   3.2000-001   UGG   III     13-cer-19	o	1-07	LM23	11DCE 11DCE	-oct-19 -oct-19	8 8 8 8	• •		990	55		υc
12-oct   1991   UB   15,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	12-oct   1991   UB   15.000   1.700s				11DCE	-oct-19	8	ö		990	ដ		) U
12-cct-1991   UB   26,000   2,706-001   UGG   LT   LT   LT   LT   LT   LT   LT	12-oct-1991 UB				11DCE	-oct-19 -oct-19	900	;;		3 2	ដ		ပပ
12-oct-1991   UB   32,000   2,700s-001   UGG   LT     13-oct-1991   UB   32,000   2,700s-001   UGG   LT     13-oct-1991   UB   32,000   2,700s-001   UGG   LT     13-oct-1991   UB   52,000   2,700s-001   UGG   LT     13-oct-1991   UB   12,000   2,700s-001   UGG   LT     13-oct-1991   UB   12,000   4,900s-001   UGG   LT     12-oct-1991   UB   12,000   4,900s-001   UGG   LT     12-oct-1991   UB   12,000   4,900s-001   UGG   LT     12-oct-1991   UB   12,000   4,900s-001   UGG   LT     13-oct-1991   UB   12,000   4,900s-001   UGG   LT     13-oct-1991   UB   12,000   3,200s-001   UGG	12-0ct-1991   UB   25,000   2,700s-001   UGG   LT     13-0ct-1991   UB   25,000   4,900s-001   UGG   LT     12-0ct-1991   UB   12,000   4,900s-001   UGG   LT     12-0ct-1991   UB   12,000   4,900s-001   UGG   LT     13-0ct-1991   UB   25,000   4,900s-001   UGG   LT     13-0ct-1991   UB   25,000   4,900s-001   UGG   LT     13-0ct-1991   UB   25,000   3,200s-001   UGG   LT     13-0ct-1991   UB   25,000s-001   UGG   LT     13-0ct-1991   UB   25,000s-001   UGG   LT     13-0ct-1				11DCE	-oct-19	80	ö		000	ដ		v
13-oct-1991   UB   52.000   2.700-001   UGG   LT   LT   LT   LT   LT   LT   LT	12-oct-1991   UB   52.000   2.700-001   UGG   LT     13-oct-1991   UB   52.000   2.700-001   UGG   LT     13-oct-1991   UB   52.000   2.700-001   UGG   LT     13-oct-1991   UB   62.000   2.700-001   UGG   LT     12-oct-1991   UB   10.000   4.900-001   UGG   LT     12-oct-1991   UB   10.000   4.900-001   UGG   LT     12-oct-1991   UB   26.000   4.900-001   UGG   LT     12-oct-1991   UB   26.000   4.900-001   UGG   LT     13-oct-1991   UB   26.000   4.900-001   UGG   LT     13-oct-1991   UB   26.000   4.900-001   UGG   LT     13-oct-1991   UB   26.000   3.200-001   UGG   LT     13-oct-1991   UB   26.000   3.200-001   UGG   LT     12-oct-1991   UB   26.000   3.200-001   UGG   LT     13-oct-1991   UB   26.000   3.				11DCE	-oct-19	80	٠,		900	ដូ		O (
13-oct-1991   UB   72.000   2.700=001   UGC   LT     13-oct-1991   UB   72.000   2.700=001   UGC   LT     13-oct-1991   UB   72.000   2.700=001   UGC   LT     12-oct-1991   UB   72.000   4.900=001   UGC   LT     13-oct-1991   UB   72.000   7.900=001   UGC   LT     13-oct-1991   UB   72.000   3.200=001   UGC   LT     12-oct-1991   UB   72.000   3.200=001   UGC   LT     12-oct-1991   UB   72.000   3.200=001   UGC   LT     12-oct-1991   UB   72.000   3.200=001   UGC   LT     13-oct-1991   UB   72.000   3.200=001   UGC   UT     13-oct-1991   UGC   UT     13-oct-1991   UGC   UT     13-oct-1991   UGC   UT     13	13-oct-1991   UB   52.000   2.700-001   UGG   LT     13-oct-1991   UB   52.000   2.700-001   UGG   LT     13-oct-1991   UB   72.000   2.700-001   UGG   LT     13-oct-1991   UB   72.000   2.700-001   UGG   LT     12-oct-1991   UB   12.000   4.900-001   UGG   LT     12-oct-1991   UB   12.000   4.900-001   UGG   LT     12-oct-1991   UB   22.000   4.900-001   UGG   LT     13-oct-1991   UB   22.000   3.200-001   UGG   LT     13-oct-1991   UB   22.000   3.				11000	1001	9 8	ic			45		ပေ
13-oct-1991 UB 72.000 2.700e-001 UGG 1.7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	13-oct-1991   UB   62.000   2.700e-001   UGC   LT     13-oct-1991   UB   62.000   2.700e-001   UGC   LT     12-oct-1991   UB   6.000   4.900e-001   UGC   LT     12-oct-1991   UB   12.000   4.900e-001   UGC   LT     12-oct-1991   UB   12.000   4.900e-001   UGC   LT     12-oct-1991   UB   12.000   4.900e-001   UGC   LT     12-oct-1991   UB   22.000   4.900e-001   UGC   LT     13-oct-1991   UB   12.000   3.200e-001   UGC   LT     13-oct-1991   UB   22.000   3.200e-001   UGC   LT     13-oct-1991   UGC   UT     13-oct-1991   UGC				11DCE	-oct-19	a C C C	; ;		900	15		ט ני
12-oct-1991   UB   75.000   2.700e-001   UGG   LT     12-oct-1991   UB   76.000   4.900e-001   UGG   LT     12-oct-1991   UB   12.000   4.900e-001   UGG   LT     12-oct-1991   UB   12.000   4.900e-001   UGG   LT     12-oct-1991   UB   12.000   4.900e-001   UGG   LT     12-oct-1991   UB   22.000   4.900e-001   UGG   LT     12-oct-1991   UB   22.000   4.900e-001   UGG   LT     13-oct-1991   UB   22.000   4.900e-001   UGG   LT     13-oct-1991   UB   22.000   4.900e-001   UGG   LT     13-oct-1991   UB   22.000   3.200e-001   UGG   LT     13-oct-1991   UB   22.000   3.200e-001   UGG   LT     12-oct-1991   UB   22.000   3.200e-001   UGG   LT     13-oct-1991   UB   22.000   3.200e-001   UGG	13-oct-1991   UB   72.000   2.700m-001   UGG   LT     13-oct-1991   UB   76.000   2.700m-001   UGG   LT     12-oct-1991   UB   10.000   4.900m-001   UGG   LT     12-oct-1991   UB   16.000   4.900m-001   UGG   LT     12-oct-1991   UB   16.000   4.900m-001   UGG   LT     12-oct-1991   UB   26.000   4.900m-001   UGG   LT     12-oct-1991   UB   26.000   4.900m-001   UGG   LT     13-oct-1991   UB   26.000   4.900m-001   UGG   LT     13-oct-1991   UB   72.000   4.900m-001   UGG   LT     13-oct-1991   UB   72.000   4.900m-001   UGG   LT     13-oct-1991   UB   72.000   4.900m-001   UGG   LT     13-oct-1991   UB   12.000   3.200m-001   UGG   LT     12-oct-1991   UB   12.000   3.200m-001   UGG   LT     12-oct-1991   UB   26.000   3.200m-001   UGG   LT     12-oct-1991   UB   26.000   3.200m-001   UGG   LT     13-oct-1991   UB   16.000   3.200m-001   UGG   LT     13-oct-1991   UB   16.000   3.200m-001   UGG   LT     13-oct-1991   UB   26.000   3.200m-001   UGG				11DCE	-oct-19	UB	તં		nge	ដ		Ü
12-oct-1991   UB   12.000   4.900e-001   UGG   LT     13-oct-1991   UB   12.000   4.900e-001   UGG   LT     13-oct-1991   UB   12.000   4.900e-001   UGG   LT     13-oct-1991   UB   12.000   3.200e-001   UGG   LT     12-oct-1991   UB   12.000   3.200e-001   UGG   LT     13-oct-1991   UB   13.000   3.200e-001   UGG	12-oct   1991   UB   10.000   4.900e=-001   UGG   LT     12-oct   1991   UB   12.000   4.900e=-001   UGG   LT     13-oct   1991   UB   12.000   3.200e=-001   UGG   LT     12-oct   1991   UB   12.000   3.200e=-001   UGG   LT     12-oct   1991   UB   12.000   3.200e=-001   UGG   LT     12-oct   1991   UB   12.000   3.200e=-001   UGG   LT     13-oct   1991   UB   12.000   3.200e=-001   UGG				11DCE	-oct-19	85	i,		990	ri Ti		ပ
12-oct   1991   UB   12-oct	12-oct   1991   UB   10.000   4.900e-001   UGG   LT     13-oct   1991   UB   226.000   4.900e-001   UGG   LT     13-oct   1991   UB   226.000   4.900e-001   UGG   LT     13-oct   1991   UB   226.000   4.900e-001   UGG   LT     13-oct   1991   UB   12.000   1.200e-001   UGG   LT     13-oct   1991   UB   12.000   1.200e-001   UGG   LT     12-oct   1991   UB   12.000   1.200e-001   UGG   LT     13-oct   1991   UB   12.00e-001   UGG   UT					-001-14 -001-14	9 6	ė		900	5.		O (
12-oct-1991   UB   12.000   1.2-oct-1991   UB   12.000   12.000   1.2-oct-1991   UB   12.000   12.000   1.2-oct-1991   UB   12.000   12.000   1.2-oct-1991   UB   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12	12-oct-1991   UB   12-oct-1991				110CLE		9 5			) ) )	3.5		၁ င
12-oct-1991   UB   12.000   1.2-oct-1991   UB   12.000   12.000   12.000   1.2-oct-1991   UB   12.000   12.000   12.000   1.2-oct-1991   UB   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.000   12.0	12-oct-1991 UB   12.000   4.900e-001   UGG   LT   LT   LT   LT   LT   LT   LT				11DCLE	-oct-19	95	id		900	į		ى ر
12-oct-1991   UB   26,000   4,900=-001   UGG   LT     12-oct-1991   UB   26,000   4,900=-001   UGG   LT     12-oct-1991   UB   26,000   4,900=-001   UGG   LT     13-oct-1991   UB   42,000   4,900=-001   UGG   LT     13-oct-1991   UB   42,000   4,900=-001   UGG   LT     13-oct-1991   UB   72,000   4,900=-001   UGG   LT     13-oct-1991   UB   76,000   3,200=-001   UGG   LT     12-oct-1991   UB   12,000   3,200=-001   UGG   LT     12-oct-1991   UB   12,000   3,200=-001   UGG   LT     12-oct-1991   UB   26,000   3,200=-001   UGG   LT     12-oct-1991   UB   26,000   3,200=-001   UGG   LT     13-oct-1991   UB   42,000   3,200=-001   UGG   LT     13-oct-1991   UB   72,000   3,200=-001   UGG   LT     13-oct-1991   UB   76,000   3,200=-001   UGG   LT     13-oct-1991   UB   76,000   3,200=-001   UGG   LT     12-oct-1991   UB   12,000   3,200=-001   UGG   LT     12-oct-1991   UB   12,000   3,200=-001   UGG   LT     12-oct-1991   UB   26,000   3,200=-001   UGG   LT     12-oct-1991   UB   26,000   3,200=-001   UGG   LT     12-oct-1991   UB   26,000   3,200=-001   UGG   LT     13-oct-1991   UB   20,000   3,200=-001   UGG   LT     13-oct-1991   UB   20,000   3,200=-001   UGG   LT     13-oct-1991   UB   20,000   3,200=-001   UGG   UT     13-oct-1991   UB   20,000   3,200=-001   UGG   UT     13-oct-1991   UB   20,000   3,200=-001   UGG   UT     13-oct-1991   UB   20,000   3,200=-001   UGG	12-oct-1991 UB				11DCLE	-oct-19	an C	, ci		990	ដែ		, U
12-oct-1991   UB   20.000   4.900e-001   UGG   LT     12-oct-1991   UB   25.000   4.900e-001   UGG   LT     13-oct-1991   UB   25.000   4.900e-001   UGG   LT     13-oct-1991   UB   52.000   4.900e-001   UGG   LT     13-oct-1991   UB   75.000   4.900e-001   UGG   LT     13-oct-1991   UB   75.000   4.900e-001   UGG   LT     12-oct-1991   UB   76.000   3.200e-001   UGG   LT     12-oct-1991   UB   12.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     13-oct-1991   UB   52.000   3.200e-001   UGG   LT     13-oct-1991   UB   52.000   3.200e-001   UGG   LT     13-oct-1991   UB   75.000   3.200e-001   UGG   LT     13-oct-1991   UB   75.000   3.200e-001   UGG   LT     12-oct-1991   UB   76.000   3.200e-001   UGG   LT     12-oct-1991   UB   16.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     13-oct-1991   UB   26.000   3.200e-001   UGG   UT     13-oct-1991   UB   26.000   3.200e-001   UGG   UT     13-oct-1991   UB   26.000   3.200e-001   UGG	12-oct-1991   UB   20.000   4.900e-001   UGG   LT     12-oct-1991   UB   25.000   4.900e-001   UGG   LT     13-oct-1991   UB   25.000   4.900e-001   UGG   LT     13-oct-1991   UB   52.000   4.900e-001   UGG   LT     13-oct-1991   UB   72.000   4.900e-001   UGG   LT     13-oct-1991   UB   72.000   4.900e-001   UGG   LT     13-oct-1991   UB   76.000   3.200e-001   UGG   LT     12-oct-1991   UB   12.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     13-oct-1991   UB   25.000   3.200e-001   UGG   LT     13-oct-1991   UB   52.000   3.200e-001   UGG   LT     13-oct-1991   UB   76.000   3.200e-001   UGG   LT     13-oct-1991   UB   76.000   3.200e-001   UGG   LT     12-oct-1991   UB   10.000   3.200e-001   UGG   LT     12-oct-1991   UB   10.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     12-oct-1991   UB   26.000   3.200e-001   UGG   LT     13-oct-1991   UB   26.000   3.200e-001   UGG				11DCLE	-oct-19	an OB	ė		000	ដ		v
12-oct-1991 UB	12-oct-1991   UB   35.000   4.900-001   UGG   LT     12-oct-1991   UB   32.000   4.900-001   UGG   LT     13-oct-1991   UB   52.000   4.900-001   UGG   LT     13-oct-1991   UB   52.000   4.900-001   UGG   LT     13-oct-1991   UB   72.000   4.900-001   UGG   LT     12-oct-1991   UB   72.000   3.200-001   UGG   LT     12-oct-1991   UB   12.000   3.200-001   UGG   LT     12-oct-1991   UB   32.000-001   UGG   LT     12-oct-1991   UB   32.000-001   UGG   LT     12-oct-1991   UB   32.000-001   UGG   LT     13-oct-1991   UB   72.000   3.200-001   UGG   LT     13-oct-1991   UB   72.000   3.200-001   UGG   LT     13-oct-1991   UB   76.000   3.200-001   UGG   LT     13-oct-1991   UB   76.000   3.200-001   UGG   LT     13-oct-1991   UB   10.000   3.200-001   UGG   LT     12-oct-1991   UB   10.000   3.200-001   UGG   LT     12-oct-1991   UB   26.000   3.200-001   UGG   LT     12-oct-1991   UB   26.000   3.200-001   UGG   LT     13-oct-1991   UB   26.000   3.200-001   UGG   LT     1				11DCLE	-oct-19	OB.	ö		000	ij		U
12-oct-1991 UB	12-oct-1991   UB   12.000   1.000-001   UGC   UT   UT   UT   UT   UT   UT   UT   U				IDCLE	-oct-19	<b>9</b>	ġ,		200	5		ပ
13-oct-1991   UB   76.000   4.900=-001   UGG   LT     13-oct-1991   UB   76.000   4.900=-001   UGG   LT     13-oct-1991   UB   76.000   3.200=-001   UGG   LT     12-oct-1991   UB   76.000   3.200=-001   UGG   LT     12-oct-1991   UB   12.000   3.200=-001   UGG   LT     12-oct-1991   UB   12.000   3.200=-001   UGG   LT     12-oct-1991   UB   26.000   3.200=-001   UGG   LT     12-oct-1991   UB   32.000   3.200=-001   UGG   LT     13-oct-1991   UB   76.000   3.200=-001   UGG   LT     13-oct-1991   UB   76.000   3.200=-001   UGG   LT     13-oct-1991   UB   10.000   3.200=-001   UGG   LT     12-oct-1991   UB   10.000   3.200=-001   UGG   LT     12-oct-1991   UB   10.000   3.200=-001   UGG   LT     12-oct-1991   UB   12.000   3.200=-001   UGG   LT     12-oct-1991   UB   26.000   3.200=-001   UGG   LT     12-oct-1991   UB   32.000   3.200=-001   UGG   LT     13-oct-1991   UB   52.000   3.200=-001   UGG   LT     13-oct-1991   UB   UB   UB   UB   UB   UB     13-oct-1991   UB   UB   UB   UB   UB   UB   UB   U	13-oct-1991   UB   52.000   4.900=-001   UGC   LT   LT   LT   LT   LT   LT   LT   L				110CLE	-001-19	9 :	i.		90	ដូរ៉ូ		ت ت
13-oct-1991   UB   72.000   4.909-001   UGG   LT     13-oct-1991   UB   72.000   4.909-001   UGG   LT     12-oct-1991   UB   76.000   3.200-001   UGG   LT     12-oct-1991   UB   76.000   3.200-001   UGG   LT     12-oct-1991   UB   12.000   3.200-001   UGG   LT     12-oct-1991   UB   12.000   3.200-001   UGG   LT     12-oct-1991   UB   22.000   3.200-001   UGG   LT     13-oct-1991   UB   22.000   3.200-001   UGG   LT     13-oct-1991   UB   72.000   3.200-001   UGG   LT     12-oct-1991   UB   10.000   3.200-001   UGG   LT     12-oct-1991   UB   12.000   3.200-001   UGG   LT     12-oct-1991   UB   22.000   3.200-001   UGG   LT     12-oct-1991   UB   22.000   3.200-001   UGG   LT     12-oct-1991   UB   22.000   3.200-001   UGG   LT     13-oct-1991   UB   52.000   3.200-001   UGG   UT     13-oct-1991   UB   52.000   3.200-001   UGG   UT     13-oct-1991   UB   52.000   3.200-001   UGG   UT     13-oct-1991   UB   52.000   3.	13-oct-1991 UB				11DCLE	-000-13 -004-19	9 2	ic			55		U E
13-oct-1991   UB   75.000   4.900e-001   UGG   LT   UB   76.000   3.200e-001   UGG   LT   UB   12.000   3.200e-001   UGG   LT   UB   12.000   3.200e-001   UGG   LT   UGG   LT   UB   12.000   3.200e-001   UGG   LT   UB   UB   UB   UB   UB   UGG   UT   UGG   UT   UGG   UT   UGG   UT   UT	13-oct-1991   UB   72.000   4.900e-001   UGG   LT     13-oct-1991   UB   6.000   3.200e-001   UGG   LT     12-oct-1991   UB   6.000   3.200e-001   UGG   LT     12-oct-1991   UB   16.000   3.200e-001   UGG   LT     12-oct-1991   UB   16.000   3.200e-001   UGG   LT     12-oct-1991   UB   22.000   3.200e-001   UGG   LT     12-oct-1991   UB   22.000   3.200e-001   UGG   LT     13-oct-1991   UB   52.000   3.200e-001   UGG   LT     13-oct-1991   UB   52.000   3.200e-001   UGG   LT     13-oct-1991   UB   62.000   3.200e-001   UGG   LT     13-oct-1991   UB   66.000   3.200e-001   UGG   LT     12-oct-1991   UB   16.000   3.200e-001   UGG   LT     12-oct-1991   UB   16.000   3.200e-001   UGG   LT     12-oct-1991   UB   20.000   3.200e-001   UGG   LT     12-oct-1991   UB   20.000   3.200e-001   UGG   LT     13-oct-1991   UB   20.000   3.200e-001   UGG   L				11DCLE	-oct-19		:		9 2	1		ى د
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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5-oct-1992

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	Value	22222222222222222222222222222222222222
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	Test Name	1200CLP 1200CL
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)1 to 01-jan-92	Value	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
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File Code	Test Name	ACRYLO AC
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	Site ID	PBB-91-07
5-oct-1992	Site Type	BORB

Site Type BORE

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8	Unit Meas.	• • • • • • • • • • • • • • • • • • •	
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5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Site Type BORE

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ø	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-9	Value	22222222222222222222222222222222222222
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I File Code:	Test Name	MANAMENTAL STATES STATE
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	Site ID	PBB-91-07
5-oct-1992	Site Type	BORE

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Method Code

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 **XXXXXXXXXXXXXX** 

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l Report , WI (BA) ge: 01-sep-91	Depth	6.000 110.000 112.000 12.000 12.000 12.000 12.000 12.000	
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5-oct-1992	Site Type	BORE	BORB

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File Code	Test Name	ANTRC ATZ BACCEEXM BBCCIPE BBAANTR BBAANTR BBAANTR BBREANT BBREANT BBREANT BBREANT BBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Media	Method Code	1.425
	Site ID	PBB-91-07
5-oct-1992	Site Type	BORE

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Media	Method	LM25	LN08	LW23
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91 to 01-jan-9	Value	5.000e-001 5.000e-001	4.140e+000 2.500e+000 2.500e+000 2.500e+000 2.500e+000	4.490e-001 4.490e-001 4.490e-001 4.490e-001 4.490e-001	1.800@+001 1.000@+001 2.150@+000 1.030@+000 1.490@+000	6.200@+001 4.600@+001 1.400@+001 1.600@+001 4.550@+000	8.0308-001 8.0308-0001 8.0308-0001 8.0308-0001 2.1508-0001 1.3608+003 1.3608+003 1.1808+003 1.1808+003 1.1808+0003 1.1808+0001 1.1808+0001 1.1808+0001 1.1808+0001 1.1808+0001 1.1808+0001 1.1808+0001 1.1808+0001 1.1808+0001	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	LM25																																		
Site ID	SPB-91-01															٠																			
Site Type	BORE																																		

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Variable Query Chemical Report

Site Type

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ostallation: B CSO Sampling	Sample Date	400	14-oct-1991	-oct-199	-oct-199	-oct-199	-oct-199	-oct-199	-oct-199	199	-oct-199	199	-199	-199	-199	-oct-199	-oct-199	-oct-199	-199	-oct-199	-oct-199	AKT-100-	-oct-199 -oct-199	-0ct-139 -0ct-199	-oct-199	-oct-199	14-oct-1991	-oct-199	-oct-199	-oct-199	-oct-199	-oct-199 -oct-199	-0ct-199 -0ct-199	-oct-199	199	-oct-199	-oct-199	-oct-199	-oct-199	-oct-199	-oct-199	-oct-19	ı							
I. File Code:	Test Name	NOMON	24DMPN	24DMPN	24DMPN	24DMPN	24DMPN	24DNP	24DNP	24DNP	24DNP	24DNP	24DNP	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	26DNA	26DNA	26DNA	26DNA	26DNA	26DNA	26DNT	Zedri	INCOC	TNOOP	TNUSC	2CLP	2CLP	2CLP	2CLP	2CLP	2CLP	CONAP		CONDE	2CNAP	2CNAP	2MNAP	2MNAP	2MNAP	2MNAP	2MNAP	2MNAP	2MP	2MP	ONC
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	Site ID	CDB-01-01												•																																			4	

::5:13	Prog.	
:60	ISC	<b>~~~~~~</b>
	Meas. Bool.	
Ŋ	Unit Meas.	
91 to 01-jan-92	Value	99.800 33.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000e+0000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1000 11.1
ll Report ', WI (BA) ige: 01-sep-91	Depth	2521-12262-1222521-1226600000000000000000000000000000000
Chemical F dger AAP, V Date Range	Lab	
Variable Query Chem Installation: Badger i : CSO Sampling Date	Sample Date	114-00000000000000000000000000000000000
File Code	Test Name	22MP 22NAP 233DCBD 23DCBD 23D
Media	Method	2 2 2 3
	Site ID	SPB-91-01
5-oct-1992	Site Type	BOR

ISC

Site ID SPB-91-01

Site Type

BORE

5-oct-1992

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	Meas. Bool.	בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
8	Unit Meas.	
91 to 01-jan-92	Value	66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66.33 66
Report WI (BA) e: 01-sep-91	Depth	2222-1-2222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-12222-2-
Chemical R dger AAP, W Date Range:	Lab	
Variable Query Cheminstallation: Badger CSO Sampling Date	Sample Date	
File Code:	Test Name	4CCANIL 4CCANIL 4CCANIL 4CCANIL 4CCL3C 4CCL3C 4CCL3C 4CCL3C 4CCL3C 4CCLPPE 4CCCLPPE 4CCCLPPE 4CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Media	Method	LM2 S

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:35:13	Prog.	
60	ISC	
	Meas. Bool.	בבב בבבבב בבבבבבבבבבבבבבבבבבבבבבבבבב
9 2	Unit Meas.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
-91 to 01-jan-92	Value	4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4
Report WI (BA)	Depth	27.27.27.27.27.27.27.27.27.27.27.27.27.2
Chemical Idger AAP, Date Range	Lab	
Variable Query Chennstallation: Badger CSO Sampling Date	Sample Date	144-000 t - 199911
I File Code:	Test Name	ANAPNE ANAPNE ANAPNE ANAPNE ANAPNE ANAPNE ANAPNE ANAPNE ANAPYL BAUGECK BECCEKM
Media	Method	LH25
	Site ID	SPB-91-01
5-oct-1992	Site Type	BORE

- 388 -

Site Type

BORE

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	ISC																														¢	<b>C</b> (	<b>×</b> p	ζ (2	: cc													
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	Unit Meas.	<b>9</b> 90	900	3 2	nge	900	9 0	֓֞֝֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓	֓֞֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֓֓֓֡֓֡֓֡֓	ָ בַּייַ	991	000	000	000	000	000	000	000	nge	990	990	9 0	900				900	000	990	000	200	995		900	990	nce	nge	ဗဗ္ဗ	9 0	) ( ) (		990	000	nge	nee	990	990	
1 to 01-jan-92	Value	Π,		: :	•	•;•	::	:	•		•				•	•		•	•	•	~`	~`	~ `	•	•	•			٠.	٦.	•		:	•		•	۳.	۳.	٠.	•				•	•			
wi (BA) : 01-sep-91	Depth	•	2		7	•	i	: .	•					ั่	-	તં	•	'n	;	•	٠.	i.	•	i	٠,	•	: .			7.	•	٠,	ic	• •	7	ä	۲.	'n	•	ir	:,	• •	. 7	•	61	٠,		
Badger AAP, v ig Date Range:	Lab	UB	80	9 8	an.	85 5	9 2	9 2	3 2	35	80	900	g S	OB OB	ΩB	ПВ	an i	80	en C	<b>8</b> 5	<b>8</b> :	9 :	99	9 2	9 2	9 2	9 5	900	85	QB	80	<b>8</b> :	2 2	9 2	80	OB OB	an	<b>8</b> 0:	20 5	9 5	a g	38	0 BD	OB OB	80	90	UB	
scallation: Bacson Sampling	Sample Date	4-oct-199	14-oct-1991	4-oct-199	4-oct-199	4-oct-199	4-00t-199	4-0ct-199 4-oct-199	4-0ct-199	4-0ct-199	4-oct-199	4-0ct-199	4-004-199	4-0ct-199 4-0ct-199	4-0ct-199 4-oct-199	4-0ct-199 4-oct-199	4-0ct-199 4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199 4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-0ct-199	4-0ct-199	4-0ct-139 4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-oct-199	4-0ct-199 4-oct-199	4-oct-199										
In File Code:	Test Name	BAANTR	BAANTR	BAPYR	BAPYR	BAPYR	BAPIK	RRFANT	BREANT	BREAKT	BBFANT	BBFANT	BBFANT	BBHC	BBHC	BBHC	BBHC	BBHC	BBHC	BBZP	882P	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4200	7900	DENST	DENOTE DE	BENSLF	BENSLE	BENSLF	BENSLF	BENZOA	BENZOA		BENZOA	BENZOA	BGHIPY	BGHIPY	BGHIPY	BGHIPY		PNESSE	BKFANT	BKFANT	BKFANT	BKFANT	BKFANT	BZALC	
Media	Method	LM25																																														
	Site ID	SPB-91-01																																														

		to 01-jan-92
		t C
variable Query chemical Report	Installation: Badger AAP, WI (BA)	Media File Code: CSO Sampling Date Range: 01-sep-91 to
		File (
		Media

Site Type

BORE

	Prog.	
	ISC	
	Meas. Bool.	
92	Unit Meas.	99999999999999999999999999999999999999
91 to 01-jan-9	Value	3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.2000 3.2.20
kange: 01-sep-91	Depth	2222-1-1222-2-12222-1-12222-1-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-1222-2-
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Media	Method	LM25
	Site ID	SPB-91-01

Variable Query Chemical Report

Site ID SPB-91-01

Site Type

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Media File	I Code:	variabio nstallati CSO Ser	e Query ion: Bac mpling I	variable Query Chemical nstallation: Badger AAP, CSO Sampling Date Range	Report WI (BA) : 01-sep-9	1 to 01-jan-92			ŏ	9:35:13
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Date

Sample

Test Name

Method Code LM26

Site ID

Site Type

5-oct-1992

SPB-91-01

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 00000000000000000

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	HC HC HC	TL	AS	SE	84	28888 168688	1 00 Z	1117CE 11127CE 111DCCE 12DCCE 12DCCE 12DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE 13DCCE CC13DCCE CC13CCCC CC13CCCCC CC13CCCCC CC13CCCCC CC13CCCCCC CC13CCCCCC CCCCCCCC	 
Media	Method	6X	66	89	JD20	1021	<b>JS12</b>		LM23	
	Site ID	SPB-91-01	PBS-91-01	PBS-91-01	PBS-91-01	PBS-91-01	PBS-91-01		PBS-91-01	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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CSO Sampling	Sample Date	22	222-22-22-22-22-22-22-22-22-22-22-22-22
File Code:	Test Name	DBRCLM DCLB ETCGHS MECGHS MECK MIBK MIBK STYR TTLEE TCLEE TRCLE	123JCB 122JCB 12DCLB 12DCLB 13DCLB 13DCLB 246JCCP 246JCCP 24DNP 24DNP 24DNP 24DNP 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26DNJ 26
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uery Chemical : Badger AAP, ing Date Range	Lab	
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y Chemical adger AAP, Date Rang	Lab			08 08 08	UB	<b>B</b> n	nB	UB	UB	UB UB UB
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	Site ID	PBS-91-01		PBS-91-01	PBS-91-01	PBS-91-02	PBS-91-02	PBS-91-02	PBS-91-02	PBS-91-02
5-oct-1992	Site Type	BUGR		BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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Media Method Site ID Code	Meth Codd	dia	In Media File Code: thod Test Name	Variable Q stallation CSO Sampl Sample Da	nery Chemical : Badger AAP, ing Date Range te <u>Lab</u>	Report WI (BA) e: 01-sep-91 Depth	1 to 01-jan-92 Value	2 Unit Meas.	Meas. Bool.	ısc	09:35:13
-02 JS12 CR 22-sep-199 CU 22-sep-199 NI 22-sep-199 SB 22-sep-199 SB 22-sep-199 SN 22-sep-199	CR 22-sep-199 CU 22-sep-199 NI 22-sep-199 SB 22-sep-199 2N 22-sep-199	22-sep-199 22-sep-199 22-sep-199 22-sep-199 22-sep-199	2-8ep-199 2-8ep-199 2-8ep-199 2-8ep-199 2-8ep-199		80 08 08 08 08 08	000000	2.120e+001 2.830e+001 1.550e+001 1.960e+001 1.080e+002	990 990 900 900	r <sub>1</sub>		00000
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5-oct-1992

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Sample Date	22-sep-1991	22-sep-1991	22-sep-1991	22-sep-1991	22-sep-1991	22-sep-1991	2-sep-199	2-sep-199 2-sep-199 2-sep-199	2-sep-199	22-sep-1991 22-sep-1991 22-sep-1991	22-sep-1991 22-sep-1991	2- <b>se</b> p-199 2- <b>se</b> p-199	2-sep-199	2-sep-199	2-sep-199 2-sep-199	2-sep-199	2-sep-199	2-sep-199	z-sep-199 2-sep-199	2-sep-199 2-sep-199	2-sep-199	2-sep-199	2-sep-199 2-sep-199	2-sep-199	2-sep-199 2-sep-199	2-sep-199	2-sep-199 2-sep-199	2-sep-199 2-sep-199
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Method	49	66	B9	822	JD20	JD21	<b>JS12</b>				LM23																	
Site ID	PBS-91-02	PBS-91-03	PBS-91-03	PBS-91-03	PBS-91-03	PBS-91-03	PBS-91-03				PBS-91-03																	

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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31 to 01-jan-3	Value	2.500e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 2.900e-001 2.900e-001	2.500e+000 2.000e+000	6.780e+000 1.680e+001 4.340e+001	5.000@-002	5.000@-001	6.120@+000	4.4906-001	1.200@+003	8.030e-001 1.200e+000 3.420e+000 1.150e+001 1.150e+001 1.960e+001 2.860e+001	2.000e-001 3.300e-001 3.200e-001 3.200e-001 1.400e-001 2.300e-001 5.000e-001 5.000e-001
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File code:	Test Name	DBRCLM DCLB ETC6H5 MEC6H5 MEK MIBK MIBK MIBK T13DCP TCLEA TCLEA TCLEA	24DNT 26DNT	852	HG	TL	AS	ei ei	84	ZBIGBBBB RBIGBBBB	1117CE 1127CE 11DCE 11DCE 12DCE 12DCLE 13DCL 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP 13DCP
	Method	LM23	LW23	<b>SS12</b>	<b>4</b>	66	88	JD20	JD21	<b>JS12</b>	Г.Н.2.3
	Site ID	PBS-91-03	PBS-91-03	PBS-91-03	PBS-91-03	PBS-91-04	PBS-91-04	PBS-91-04	PBS-91-04	PBS-91-04	PBS-91-04
	Site Type	BUGR	BUGR	BUGR	BUCR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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Variable Query Chemical Report

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In Media File Code:	Test Name	ACET ACROLN ACRYLO	BRDCLM C13DCP C2AVE	CZH3CL CZHSCL	CCL3F CCL3F	CH2CL2 CH3BR	CHBR3 CHCL3	CLC6HS CS2 DBRCLM	DCLB ETCGHS MECGHS	MIBK	STIK T13DCP TCLEA	TRCLE	24DNT 26DNT	<b>H</b> C	T.	AS	S	98	AG BE	888	SBI
Media	Method	LM23											LW23	<b>4</b>	66	88	3020	JD21	<b>JS12</b>		
	Site ID	PBS-91-04											PBS-91-04	PBS-91-04	PBS-91-05	PBS-91-05	PBS-91-05	PBS-91-05	PBS-91-05		
5-oct-1992	Site Type	BUGR											BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR		

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	JD21	<b>JS12</b>		LM23													
	Site ID	PBS-91-09	PBS-91-09		PBS-91-09													
5-oct-1992	Site Type	BUGR	BUGR		BUGR													

Variable Query Chemical Report Installatior: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	TCLEE TRCLE XYLEN	24DNT 26DNT	HG	11.	AS	S E	88	NCC BBS	Z N	1117CE 1127CE 1120CE 120CCE 120CCE 120CCE 120CCE 120CCE CC130CC CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C CC130C C
Media	Method	LM23	LW23	<b>6</b> X	66	88	JD20	JD21	<b>JS12</b>		LM26
	Site ID	PBS-91-09	PBS-91-09	PBS-91-09	PBS-91-100	PBS-91-100	PBS-91-100	PBS-91-100	PBS-91-100		PBS-91-100
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00000000 0 0 0 0U ISC **8888** Meas ដដ ដ ដដដ 5 2222 H Unit Meas. 999 999 200 UGG UGG Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 8.030e-001 4.270e-001 1.200e+000 2.530e+001 1.760e+001 1.960e+001 7.340e+001 5.000e-003 5.000e-003 5.000e-003 5.000e-003 3.450e+000 2.500e+000 2.000e+00C 5.000e-001 5.000e-002 4.490e-001 1.500e+001 Value 00000 00000000 0.00 0.000 0.000 0.00 0.000 0.000 Depth 80 UB UB GB UB GB 01-oct-1991 01-0ct-19991 Date 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 Sample Test Name T13DCP TCLEA TCLEE TRCLE 24DNT 26DNT SECCE AS Method LM26 **JS12** LM26 LW23 JD20 JD21 **6**X 83 PBS-91-100 PBS-91-100 PBS-91-100 PBS-91-101 PBS-91-101 PBS-91-101 PBS-91-101 PBS-91-101 PBS-91-101 Site ID

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) le Code: CSO Sampling Date Range: 01-sep-91

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stallation: Bacco	Sample Date	01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991	01-oct-1991 01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991	01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991
In File Code:	Test Name	MECGHS T13DCP TCLEA TCLEE TRCLE	24DNT 26DNT	HG	TL	AS	HG	S	PB	S S S S S S S S S S S S S S S S S S S	1117CE 1117CE 1110CE 110CCE 120CCE 120CCE 2CLEVE ACRVIO ACRVIO ACRVIO CC13F CCL3F CCL3F CCL3F CCL4 CCL3F CCL3F CCL3F CCL3F CCL4 CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCCL3F CCCC CCCC
Media	Method	LM26	LW23	<b>49</b>	66	B9	800	3020	JD21	JS12	LM26
	Site ID	PBS-91-101	PBS-91-101	PBS-91-101	PBS-91-102	PBS-91-102	PBS-91-102	PBS-91-102	PBS-91-102	PBS-91-102	PBS-91-102
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Value	5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003	2.500e+000 2.000e+000	6.780e+000 1.680e+001 4.340e+001	5.000e-002	5.0008-001	4.750e+000	5.910e-001	3.400e+001	8.030e-001 4.270e-001 1.200e+000 2.620e+001 1.180e+001 1.960e+001 5.940e+001	5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003
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Sample Date	01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991	01-oct-1991 01-oct-1991	01-oct-1991 01-oct-1991 01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991	01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991
Test Name	CLC6H5 DBRCLM ETC6H5 MEC6H5 T13DCP TCLEA TCLEE	24DNT 26DNT	C K B	НС	TL	AS	と	<b>98</b>	AG CCR CCR SB I CCR CCR SB I CCR CCR CCR CCR CCR CCR CCR CCR CCR C	1117CE 1127CE 11DCCE 12DCCE 12DCCE 12DCCE 12DCCE 2CLEVE ACROLIN ACROLIN C13DCC C2H3CL C2H5CL C2H5CL CCH6 CCL3F
Method	LM26	LW23	SS12	<b>X</b> 9	66	89	JD20	3021	JS12	LM26
Site ID	PBS-91-102	PBS-91-102	PBS-91-102	PBS-91-102	PBS-91-103	PBS-91-103	PBS-91-103	PBS-91-103	PBS-91-103	PBS-91-103

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Test Name	CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CLC6H5 DBRCLM ETC6H5 MECGH5 TCLEA TCLEE	24DNT 26DNT	НС	TL	AS	S	PB	S N C C C B S C N S C C C C C C C C C C C C C C C C	1117CE 1127CE 11DCE 11DCE 12DCE 12DCE 12DCE 2CLEVE ACROLN ACROLN ACROLN C13DCP C2H3CL C2H3CL C2H3CL CCH3F
	Wethod Code	Г. Т.	LW23	6X	66	<b>B</b> 3	3020	JD21	JS12	LM26
	Site ID	PBS-91-103	PBS-91-103	PBS-91-103	PBS-91-104	PBS-91-104	PBS-91-104	PBS-91-104	PBS-91-104	PBS-91-104
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Site ID	Wethod Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
PBS-91-104	LM26	CCL4 CH2CL2 CH3BR CH3CL CHBR3	-oct-199 -oct-199 -oct-199 -oct-199		<u> </u>	000000000000000000000000000000000000000	999999	22222	~~~~~	000000
		CLCCHS DBRCLM ETCCH5 NECCH5 TLIDCP TCLEA TCLEE	01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991			8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	29999999999999999999999999999999999999	200000000000000000000000000000000000000	: <b>K K K K K K K K K</b> K	,00000000
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-91	822	HG	-oct-199	0.8	•	•	ngr	L1		ပ
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PBS-91-105	LM2 5	1237CB 1247CB 120CLB 120CLB 130CLB 245TCP 245TCP 245TCP 240NP 240NP	01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991 01-0ct-1991		000000000000000000000000000000000000000	3.2006-002 2.2006-002 5.2006-001 3.4006-001 6.2006-001 6.1006-001 6.5006-001 1.7006+000 1.7006+000	99999999999999999999999999999999999999			00000000000

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91 to 01-jan-92	Value	25.25000 27.25.25000 27.25.25000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.2000 27.25.25.2000 27.25.25.2000 27.25.25.2000 27.25.25.25.25.25.25.25.25.25.25.25.25.25.
Report WI (BA) :: 01-sep-	Depth	
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Ir File Code:	Test Name	26DNA 26DNA 2CLP 2CLP 2CNAP 2CNAP 2NP NI 2NP NI 33DCBD 33DCBD 33DCBD 33DCBD 3ND NI 4CDNO 4CLPC 4NP NI 4NP NI 6NP NI 6NP CCLOST 6NP CCLOST 6N
Media	Method Code	LM25
	Site ID	PBS-91-105
5-oct-1992	Site Type	BUGR

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1 to 01-jan-92	Value	5.2200000000000000000000000000000000000
Report WI (BA)	Depth	
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Variable Query Chem Installation: Badger : CSO Sampling Date	Sample Date	00000000000000000000000000000000000000
File Code	Test Name	DBZFUR DCCPD DCCPD DCCPD DDCCPD DCCDCPC ESFSO4 FART FLRIT
Media	Method Code	LM 2 S
	Site ID	PBS-91-105

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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| Meas.<br>Bool. |                                                          | 222222222222222222222222222222222222222                                                                                                                          | 11                         | 555                                       | Lī          | LT          |             |             |
| Unit<br>Meas.  | 9999<br>9999<br>9999                                     |                                                                                                                                                                  | 000                        | ngr<br>ngr<br>ngr                         | nec         | nce         | nge         | nee         |
| Value          | 1.000e+000<br>3.000e+000<br>7.000e-001<br>1.000e+000     | 00000000000000000000000000000000000000                                                                                                                           | 2.500e+000<br>2.000e+000   | 6.780e+000<br>1.680e+001<br>4.340e+001    | 5.000e-002  | 5.000e-001  | 3.360e+000  | 5.810e-001  |
| Depth          | 00000                                                    |                                                                                                                                                                  | 0.000                      | 000                                       | 0.000       | 000.0       | 000.0       | 0.000       |
| Cab            |                                                          |                                                                                                                                                                  | <b>88</b>                  | 988                                       | an<br>OB    | 80          | nB          | UB          |
| Sample Date    | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-00000000000000000000000000000000000                                                                                                                           | 01-oct-1991<br>01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 |
| Test Name      | UNK627<br>UNK631<br>UNK635<br>UNK645<br>UNK664           | 1111CE<br>1112CE<br>111DCE<br>112DCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CLEVE<br>ACROLN<br>ACROLN<br>CCL3<br>CCL3<br>CCL3<br>CCL3<br>CCL3<br>CCL3<br>CCL4<br>CCL4 | 24DNT<br>26DNT             | 885                                       | ж           | TL          | AS          | SE          |
| Method<br>Code | LM25                                                     | LM26                                                                                                                                                             | LW23                       | <b>SS12</b>                               | 6¥.         | 66          | <b>B</b> 3  | JD20        |
| Site ID        | PBS-91-105                                               | PBS-91-105                                                                                                                                                       | PBS-91-105                 | PBS-91-105                                | PBS-91-105  | PBS-91-106  | PBS-91-106  | PBS-91-106  |
| Site Type      | BUGR                                                     | BUGR                                                                                                                                                             | BUGR                       | BUGR                                      | BUGR        | BUGR        | . BUGR      | BUGR        |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|           |            | Media          | Media File Code:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | CSO Sampling                                                                           | Sampling Date Range: | : 01-sep-91 | 1 to 01-jan-92                                                                                 |                                         |                                         |                                        |                                         |
|-----------|------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------|-------------|------------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------|----------------------------------------|-----------------------------------------|
| Site Type | Site ID    | Method<br>Code | Test Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Sample Date                                                                            | Lab                  | Depth       | Value                                                                                          | Unit<br>Meas.                           | Meas.<br>Bool.                          | ISC                                    | Prog.                                   |
| BUGR      | PBS-91-106 | JD21           | PB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 01-oct-1991                                                                            | UB                   | 0.000       | 1.900@+001                                                                                     | 000                                     |                                         |                                        | υ                                       |
| BUGR      | PBS-91-106 | JS12           | S S I C S S S S S S S S S S S S S S S S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991 |                      | 0000000     | 8.030e-001<br>4.270e-001<br>1.200e+000<br>2.160e+001<br>1.210e+001<br>1.660e+001<br>6.660e+001 | 999999999999999999999999999999999999999 | :::: :                                  |                                        | 00000000                                |
| Baga      | PBS-91-106 | LM26           | 1111CE<br>1121CE<br>1120CE<br>120CCE<br>120CCE<br>120CCE<br>120CCE<br>2CLEVE<br>ACROLIN<br>CCH3CC<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCHCA<br>CCHCA<br>CCHCA<br>CCHCA<br>CCCC<br>CCH3C<br>CCHCA<br>CCCC<br>CCH3C<br>CCCC<br>CCC | 01-00000000000000000000000000000000000                                                 |                      |             | 5.000000000000000000000000000000000000                                                         | 999999999999999999999999999999999999999 | 222222222222222222222222222222222222222 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 000000000000000000000000000000000000000 |
| BUGR      | PBS-91-106 | LW23           | 24DNT<br>26DNT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 01-oct-1991<br>01-oct-1991                                                             | UB<br>UB             | 0.000       | 2.500e+000<br>2.000e+000                                                                       | 000                                     | ä                                       |                                        | ပပ                                      |
| BUGR      | PBS-91-106 | 4.9            | HG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 01-oct-1991                                                                            | gn                   | 0.000       | 5.000e-002                                                                                     | nge                                     | r.                                      |                                        | ပ                                       |
| BUGR      | PBS-91-107 | 66             | T.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 22-sep-1991                                                                            | 80                   | 0.000       | 5.000e-001                                                                                     | nge                                     | LT                                      |                                        | ပ                                       |
| BUGR      | PBS-91-107 | B9             | AS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 22-sep-1991                                                                            | UB                   | 0.000       | 3.660e+000                                                                                     | nce                                     |                                         |                                        |                                         |
| BUG       | PBS-91-107 | JD20           | SE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 22-sep-1991                                                                            |                      | 0.000       | 4.490e-001                                                                                     | nge                                     | LT                                      |                                        |                                         |

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| 60                                               | ISC            |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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                                                   | <b>~~</b>                                                  |
|                                                  | Meas.<br>Bool. |             | 11 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>פרברברברברברברברברברברברברברברברברברברב</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| 2                                                | Unit<br>Meas.  | nec         | 990<br>990<br>990<br>990<br>990<br>990                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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                                                   | 99999999999999999999999999999999999999                     |
| -91 to 01-jan-9                                  | Value          | 1.900e+001  | 8.030e-001<br>8.700e-001<br>1.200e+000<br>2.740e+001<br>1.310e+001<br>1.630e+001<br>1.960e+001<br>5.410e+001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 22.24 May 24.24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                            |
| Report<br>WI (BA)<br>e: 01-sep                   | Depth          | 000.0       | 0000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| chemical<br>dger AAP,<br>Date Rang               | Lab            | nB          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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                                                   |                                                            |
| Variable Query<br>stallation: Ba<br>CSO Sampling | Sample Date    | 22-sep-1991 | 22-88p-1991<br>22-88p-1991<br>22-88p-1991<br>22-88p-1991<br>22-88p-1991<br>22-86p-1991<br>22-86p-1991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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                                                   | 22-110000000000000000000000000000000000                    |
| In<br>File Code:                                 | Test Name      | PB          | N S II C I S B B C S S B I C I S S B I C I S S B I C I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I S B I 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| DCLB<br>ETC6H5<br>MEC H5<br>MIBK<br>MIBK<br>STYR<br>T13DCP |
| Media                                            | Method         | 3021        | <b>JS12</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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|                                                  | Site ID        | PBS-91-107  | PBS-91-107                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| 5-oct-1992                                       | Site Type      | BUGR        | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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Variable Query Chemical Report

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|                 | Prog.          | 00000                                                                   | ooo                              | 000                              | ပပ             | ပပပပ                                         | ပပ                         | ບ                    | ပ           | ပ           | ບ           | ပ           | Ö           | υ           | 00          | 100       | 000                                       | ა დ      | ၁၀၀             | υυυ                                 | 000                    |
|-----------------|----------------|-------------------------------------------------------------------------|----------------------------------|----------------------------------|----------------|----------------------------------------------|----------------------------|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------|-------------------------------------------|----------|-----------------|-------------------------------------|------------------------|
|                 | ISC            | œ                                                                       |                                  | ρ                                | <b>.</b> « «   |                                              |                            |                      |             |             |             |             |             |             |             |           |                                           |          |                 |                                     |                        |
|                 | Meas.<br>Bool. | HEHOH                                                                   | 555                              | ระเรา                            | 22             | 검검검검                                         | ដដ                         |                      | LT          | LT          |             | ij          | IJ          |             | L           | ij        | LT                                        |          | 555             |                                     | ដេដ                    |
| 7               | Unit<br>Meas.  | 990<br>000<br>000<br>000<br>000                                         | 0000                             | 0000                             | 888            | 9999<br>0990<br>0000                         | 000                        | nee                  | nge         | nec         | nge         | UGL         | 000         | nge         | 000         | 98        | 9999                                      | 9 0      | 999             | 9 9 9<br>9 0 0                      | 0000                   |
| יו רס סז-ישוו-י | Value          | 2.000e-001<br>2.400e-001<br>1.000e-001<br>6.000e-001                    | . 900e-000                       | .300e+000<br>.300e-00            | .000e-000      | .000e-00<br>.600e-00<br>.300e-00             | 2.500e+000<br>2.000e+000   | 9.0308-002           | 5.000@-001  | 5.000e-001  | 3.530@+000  | 1.000@-001  | 4.4906-001  | 8.600@+000  | .030e-00    | 2006+00   | 2.1608+001<br>1.4508+001<br>1.9608+001    | .2408100 | 111             | . 200e-00<br>. 200e-00              | . 400e-00              |
| rdes of sebra   | Depth          | 00000                                                                   | 900                              | 000                              | 900            | 0000                                         | 0.000                      | 0.000                | 000.0       | 3.000       | 3.000       | 3.000       | 3.000       | 3.000       | 86          | 888       | mmm.                                      | 3 8      | 0000            | 888                                 | 88                     |
| מביב המווץ      | Lab            |                                                                         | 888                              | 888                              | 888            |                                              | 800                        | UB                   | UB          | OB          | g<br>D      | UB          | QB          | QB          | 80          | 188       | 9 <b>9 9</b> 9                            | 9 8      |                 | 8 8 8<br>5 5 5                      | 38 S                   |
| Surradiums on   | Sample Date    | 22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991 | -sep-199<br>-sep-199<br>-sep-199 | -sep-199<br>-sep-199<br>-sep-199 | -sep-199       | -sep-199<br>-sep-199<br>-sep-199<br>-sep-199 | 22-sep-1991<br>22-sep-1991 | 22- <b>se</b> p-1991 | 22-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 3-sep-199   | 3-sep-199 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 2-co-100 | 20 00 00        | 3-sep-199<br>3-sep-199<br>3-sep-199 | 3-sep-199<br>3-sep-199 |
|                 | Test Name      | CHBR3<br>CHCL3<br>CLC6H5<br>CS2<br>DBRCLM                               | DCLB<br>ETC6H5<br>MEC6H5         | MEK<br>MIBK<br>MNBK              | STYR<br>T13DCP | TCLEA<br>TCLEE<br>TRCLE<br>XYLEN             | 24DNT<br>26DNT             | HG                   | 11          | IL          | AS          | HC          | SE          | <b>6</b>    | AG          | ខេត       | SBIC                                      | N7 -     | 1127CE<br>11DCE | 11DCLE<br>12DCE<br>12DCE            | 12DCLP<br>13DCLB       |
|                 | Method         | LM23                                                                    |                                  |                                  |                |                                              | LW23                       | <b>6</b> X           | 66          | 66          | <b>B</b> 3  | CC8         | JD20        | JD21        | <b>JS12</b> |           |                                           | 7.7.7    | C 7 W 7         |                                     |                        |
|                 | Site ID        | PBS-91-108                                                              |                                  |                                  |                |                                              | PBS-91-108                 | PBS-91-108           | PBS-91-10   | PBS-91-109  | PBS-91-109  | PBS-91-109  | PBS-91-109  | PBS-91-109  | PBS-91-109  |           |                                           | 001      | 607-16-89A      |                                     |                        |
|                 | Site Type      | BUGR                                                                    |                                  |                                  |                |                                              | BUGR                       | BUGR                 | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        |           |                                           |          | BOGK            |                                     |                        |

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Variable Query Chemical Report

| 5-oct-1992 |            | Media          | Int<br>File Code:        | Variable Query Chen<br>stallation: Badger<br>CSO Sampling Date | / Chemical<br>Adger AAP,<br>Date Range | Report<br>WI (BA)<br>Je: 01~sep-91 | 11 to 01-jan-92                        | 7                       |                | ŏ          | 09:35:13 |
|------------|------------|----------------|--------------------------|----------------------------------------------------------------|----------------------------------------|------------------------------------|----------------------------------------|-------------------------|----------------|------------|----------|
| Site Type  | Site ID    | Method<br>Code | Test Name                | Sample Date                                                    | Lab                                    | Depth                              | Value                                  | Unit<br>Meas.           | Meas.<br>Bool. | ISC        | Prog.    |
| BUGR       | PBS-91-109 | LM23           | 13DCP<br>13DMB<br>2CLEVE | 3-sep-19<br>3-sep-19<br>3-sep-19                               | 888                                    |                                    | 2.70                                   | 0000                    | ដ្ឋដ           |            | 000      |
|            |            |                | 4BFB                     | 3-sep-19                                                       | 999                                    |                                    |                                        | 995                     | 25             | æ          | OC       |
|            |            |                | ACROLN                   | 3-sep-19                                                       | 989                                    |                                    |                                        | 300                     | 12:            | æ          | voc      |
|            |            |                | BRDCLM                   | 3-sep-19<br>3-sep-19                                           | <b>8 8</b>                             |                                    | •••                                    | 9 9                     | 35             |            | ၁ပ       |
|            |            |                | C13DCP<br>C2AVE          | 3-sep-19<br>3-sep-19                                           | <b>88</b>                              |                                    | ~~                                     | 999                     | 22£            | <b>~</b> ~ | ooc      |
|            |            |                | CZHSCI<br>C2HSCI<br>C6H6 | 3-sep-19<br>3-sep-19<br>3-sep-19                               | 88                                     |                                    | • • •                                  | 9 9 9<br>9 9 9<br>9 9 9 | 111            |            | ວບບ      |
|            |            |                | CCL3F<br>CCL4            | 3-sep-19<br>3-sep-19                                           | 88<br>08<br>08                         |                                    | •                                      | 999<br>000<br>000       | ri<br>Li       |            | ပပ       |
|            |            |                | CH2CL2<br>CH3BR          | 3-sep-19<br>3-sep-19                                           | 8 8 S                                  |                                    | •                                      | 990<br>000<br>000       | 111            |            | ပပ       |
|            |            |                | CHBR3                    | 3-86p-19<br>3-86p-19<br>3-60p-19                               | 9 8 8<br>5 5 5                         | • •                                | •••                                    |                         | 555            |            | ပပ       |
|            |            |                | CLCGHS                   | 3-sep-19                                                       | 989                                    | • •                                | •••                                    | 9000                    | 312            | ٥          | ,<br>,   |
|            |            |                | DBRCLM                   | 3-sep-19                                                       | 989                                    |                                    | :-:`                                   | 300                     | 255            | 4          | 000      |
|            |            |                | ETCGHS                   | 3-8ep-19                                                       | 98                                     |                                    | •••                                    | 300                     | 35.            |            | יטט      |
|            |            |                | MEK<br>MEK               | 3-sep-19                                                       | 98                                     | • •                                | ••••                                   | 300                     | 35.            |            |          |
|            |            |                | MNBK<br>MNBK             | 3-86p-19<br>3-86p-19<br>3-86p-19                               |                                        |                                    | : ~ ~                                  | 300                     | 122            | <b>6</b> 0 | יטכ      |
|            |            |                | TIBOCP                   | 3-sep-19                                                       | 85                                     | • • •                              | •                                      | 999                     | SS             | <b>.</b> ~ | າຍຍ      |
|            |            |                | TCLEE<br>TRCLE<br>XYLEN  | 23-sep-1991<br>23-sep-1991<br>23-sep-1991                      |                                        | 0000                               |                                        | 0000                    | ដដដ            |            | ပပပ      |
| BUGR       | PES-91-109 | LW23           | 24DNT<br>26DNT           | 23-sep-1991<br>23-sep-1991                                     | 8 8                                    | 3.000                              | 2.500e+000<br>2.000e+000               | uge                     | 拮              |            | ပပ       |
| BUGR       | PBS-91-109 | SS12           | 00 88<br>88              | 23-sep-1991<br>23-sep-1991<br>23-sep-1991                      | 80<br>08<br>08                         | 3.000                              | 6.780e+000<br>1.680e+001<br>4.340e+001 | UGE<br>UGE<br>UGE       | 111            |            | ပပပ      |
| BUGR       | PBS-91-109 | 6X             | НС                       | 23-sep-1991                                                    | UB                                     | 3.000                              | 1.600e-001                             | nee                     |                |            | υ        |
| BUGR       | PBS-91-10  | 89             | AS                       | 22-sep-1991                                                    | UB                                     | 000.0                              | 4.780e+000                             | nge                     |                |            | υ        |
| BUGR       | PBS-91-10  | SCS            | HG                       | 22-sep-1991                                                    | NB                                     | 000.0                              | 1.000e-001                             | ngr                     | LT             |            | ပ        |
| BUGR       | PFS-91-10  | JD20           | SE                       | 22-sep-1991                                                    | UB                                     | 000.0                              | 4.490e-001                             | nge                     | LT             |            | Ü        |
| BUGF       | PBS-91-10  | JD21           | PB                       | 22-sep-1991                                                    | ח                                      | 000.0                              | 2.700e+003                             | nec                     |                |            |          |

| 09:35:13                                             | Prog.          | 00000000                                                                                              | 00000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0000                                             | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                                                                                                                   | 0000000                                                                    | 000000                                                                     |
|------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------------|
| 0                                                    | ISC            |                                                                                                       | α                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | . e.                                             | α α                                                                                                                                                       | æ                                                                          | <b>~~~</b>                                                                 |
|                                                      | Meas.<br>Bool. | <b>55</b>                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | test                                             | ממממממממממממממממממממממממממממממממממממממ                                                                                                                    |                                                                            | icinositi.                                                                 |
| . 2                                                  | Unit<br>Meas.  | 99999999999999999999999999999999999999                                                                | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 9999                                             | 999999999999                                                                                                                                              | 99999999999999999999999999999999999999                                     |                                                                            |
| 91 to 01-jan-92                                      | Value          | 2.020e+000<br>4.270e+000<br>1.200e+000<br>4.980e+001<br>1.090e+001<br>1.960e+001<br>1.040e+003        | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0000                                             | 22.56000<br>22.56000<br>23.26000<br>24.0000<br>25.6000<br>26.6000<br>26.6000<br>26.6000<br>26.6000<br>26.6000<br>26.6000<br>26.6000<br>26.6000<br>26.6000 |                                                                            |                                                                            |
| al Report<br>P, WI (BA)<br>nge: 01-sep-91            | Depth          | 00000000                                                                                              | 00000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0000                                             |                                                                                                                                                           | 0000000                                                                    |                                                                            |
| Chemical<br>Adger AAP,<br>Date Range                 | Lab            |                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8888                                             |                                                                                                                                                           |                                                                            |                                                                            |
| Variable Query<br>sstallation: Bac<br>CSO Sampling I | Sample Date    | 22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991 | 22 - 1000<br>23 - 1000<br>24 - 1000<br>25 - 1000<br>26 - 1000<br>27 - 1000<br>27 - 1000<br>28 - 1000<br>28 - 1000<br>29 - 1000<br>20 - 1000 | 2-sep-199<br>2-sep-199<br>2-sep-199<br>2-sep-199 | 222<br>222   22   23   23   23   23   23                                                                                                                  | 2-8ep-199<br>2-8ep-199<br>2-8ep-199<br>2-8ep-199<br>2-8ep-199<br>2-8ep-199 | 2-860-199<br>2-860-199<br>2-860-199<br>2-860-199<br>2-860-199<br>2-860-199 |
| In<br>Media File Code:                               | Test Name      | S S S S S S S S S S S S S S S S S S S                                                                 | 1111CE<br>1121CE<br>11DCE<br>12DCE<br>12DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>2CLEVE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ACET<br>ACROLN<br>ACRYLO<br>BRDCIM               | C13DCP<br>C2AVE<br>C2AVE<br>C2H3CL<br>C6H6<br>CCL3F<br>CCL4<br>CH3CL<br>CH3CL<br>CH3CL<br>CHBR3                                                           | CLC6H5<br>CS2<br>DBRCLM<br>DGLB<br>ETC6H5<br>MEC6H5                        | MIBA<br>MIBK<br>SIYR<br>TIJDCP<br>TCLEA<br>TCLEE                           |
| Media                                                | Method<br>Code | <b>3</b> \$12                                                                                         | LM2 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                  |                                                                                                                                                           |                                                                            |                                                                            |
|                                                      | Site ID        | PBS-91-10                                                                                             | PBS-91-10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                  |                                                                                                                                                           |                                                                            |                                                                            |
| 5-oct-1992                                           | Site Type      | BUGR                                                                                                  | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                  |                                                                                                                                                           |                                                                            |                                                                            |

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|           |           | 1 to 01-jan-92                        |
|-----------|-----------|---------------------------------------|
|           |           | ü                                     |
| eport     | I (BA)    | e: CSO Sampling Date Range: 01-sep-91 |
| mical K   | AAP, W    | Range:                                |
| y<br>Chei | adger     | Date                                  |
| aple Quer | lation: B | Sampling                              |
| Vari      | nstal     | cso                                   |
|           | Ä         | Code:                                 |
|           |           | File                                  |
|           |           | Media File                            |
|           |           |                                       |

Site Type BUGR

BUGR

5-oct-1992

•

|               | Prog.          | ပပ                                                          | 000000000000000000000000000000000000000                                                                                                              |                                                                                                                                                                                                                                                 |
|---------------|----------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               | ISC            | w                                                           | α                                                                                                                                                    | <b>α α α</b>                                                                                                                                                                                                                                    |
|               | Meas.<br>Bool. | LI                                                          | פנבבב בפבבבבבבבבבבב                                                                                                                                  | ######################################                                                                                                                                                                                                          |
| <sub>Z</sub>  | Unit<br>Meas.  | nee                                                         | 999999999999999999999999999999999999999                                                                                                              | 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                                                                                         |
| 1 to 01-jan-9 | Value          | 4.000e-001<br>7.800e-001                                    | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                               | 11.11000e<br>6.000000000000000000000000000000000000                                                                                                                                                                                             |
| ye: 01-sep-91 | Depth          | 0.000                                                       |                                                                                                                                                      |                                                                                                                                                                                                                                                 |
| Date Range:   | Lab            | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0 |                                                                                                                                                      |                                                                                                                                                                                                                                                 |
| CSO Sampling  | Sample Date    | 22-sep-1991<br>22-sep-1991                                  | 22-1-10999999999999999999999999999999999                                                                                                             |                                                                                                                                                                                                                                                 |
| File Code:    | Test Name      | UNKO41<br>XYLEN                                             | 1233CB<br>1224CB<br>120CLB<br>130CLB<br>130CLB<br>130CLB<br>246TCP<br>246TCP<br>240NT<br>260NA<br>260NA<br>260NA<br>260NA<br>260NA<br>260NA<br>260NA | 210<br>33DCBD<br>33DCBD<br>33DCBD<br>33NANIL<br>3NT T<br>46DNA<br>4CLPE<br>4CANIL<br>4CLPE<br>4CLPE<br>4NANIL<br>ANAPYL<br>ANAPYL<br>ANAPYL<br>ANAPYL<br>B2CLEE<br>B2CLEE<br>B2CLEE<br>B2CLEE<br>BAANTR<br>BBEANT<br>BBEANT<br>BBEANT<br>BBEANT |
| Media         | Method         | LM23                                                        | LM2 5                                                                                                                                                |                                                                                                                                                                                                                                                 |
|               | Site ID        | PBS-91-10                                                   | PBS-91-10                                                                                                                                            |                                                                                                                                                                                                                                                 |

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| 9:35:13                                             | Prog.          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-----------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ŏ                                                   | ISC            | <b>α α α</b> ααα                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                     | Meas.<br>Bool. | 999911 מורוב מור |
| ŭ                                                   | Unit<br>Meas.  | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 1 to 01-jan-9                                       | Value          | 2. 40000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 1 Report<br>, WI (BA)<br> ge: 01-sep-9              | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Chemical<br>dger AAP,<br>Date Rang                  | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Variable Query<br>stallation: Bad<br>CSO Sampling D | Sample Date    | 25222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| In<br>File Code:                                    | Test Name      | BENSLF<br>BERNSLF<br>BERNSLF<br>BCHIPY<br>BCARSO<br>CL66BZ<br>CL66BZ<br>CL66BZ<br>CL66BZ<br>CL66BZ<br>CLDAN<br>CCHSSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>DBCP<br>DBCP<br>DBCP<br>DBCP<br>DBCP<br>DBCP<br>DBCP<br>DBCP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Media                                               | Method         | 22<br>23<br>24<br>25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                     | Site ID        | PBS-91-10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 5-oct-1992                                          | Site Type      | Bugs                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|        | Prog.       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ပပ                         | ပပပ                                       |             |
|--------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------|-------------|
|        | ISC         | <b>κυννονουσουσουσουσουσουνονονο</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                            |                                           |             |
| Meas.  | Bool.       | מבובובבב בבבבב בבבבב בבבבב                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Lī                         |                                           |             |
| Unit   | Meas.       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | nee                        | UGL<br>UGL<br>UGL                         | nge         |
| •      | Value       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4.000e+001<br>2.000e+000   | 3.120e+001<br>1.890e+001<br>1.000e+005    | 9.220e-001  |
|        | Depth       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0.000                      | 0000                                      | 0.000       |
|        | Lab         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 8 8 C C C C                | 0.00                                      |             |
| •      | Sample Date |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 22-sep-1991<br>22-sep-1991 | 22-sep-1991<br>22-sep-1991<br>22-sep-1991 | 22-sep-1991 |
|        | Test Name   | PCB254 PCB260 PCB260 PCB260 PCP260 PCP2600 | 24DNT<br>26DNT             | 852                                       | HG          |
| Method | Code        | LM2 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | LW23                       | 5512                                      | ¥9          |
|        | Site ID     | PBS-91-10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PBS-91-10                  | PBS-91-10                                 | PBS-91-10   |
|        | Site Type   | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | BUGR                       | BUGR                                      | BUG         |

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PBS-91-110 Site ID

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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8.030e-001 9.600e-001 1.200e+000 2.330e+001 1.560e+001 1.960e+001 6.600e+001

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11117CE 11127CE 1110CE 1110CE 1110CE 1120CLE 1130CP 1130CP

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2.000e-001 1.900e-001 1.000e-001 4.300e+000

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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|               |                |                                                                                                       |                            |             |             |             |             |             |                                                          |                                                  |                                                                                                                                                                                                             | Ì |
|---------------|----------------|-------------------------------------------------------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|----------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
|               | Prog.          | 0000000                                                                                               | ပပ                         | υ           | υ           | υ           | υ           | υ           | 00000                                                    | 0000                                             | 000000000000000000000000000000000000000                                                                                                                                                                     | , |
|               | ISC            | <b>~ ~ ~</b>                                                                                          |                            |             |             |             |             |             |                                                          |                                                  | <b>K K KK</b>                                                                                                                                                                                               |   |
|               | Meas.<br>Bool. | TUNNULT                                                                                               | ដ្ឋ                        | LT          | LT          |             | LT          |             | ដ្ឋ                                                      | I.I                                              | ממלק אור אור אור מור מור מור מור מור מור מור מור מור מ                                                                                                                                                      |   |
| <u>7</u>      | Unit<br>Meas.  | 990<br>990<br>990<br>990<br>990<br>990<br>990                                                         | 000                        | nee         | nee         | nee         | nge         | nce         | 000000000000000000000000000000000000000                  | 3000                                             | 99999999999999999999999999999999999999                                                                                                                                                                      |   |
| 1 to 01-jan-9 | Value          | 6.300e-001<br>1.000e+000<br>6.000e-001<br>2.000e-001<br>1.600e-001<br>7.800e-001                      | 2.500e+000<br>2.000e+000   | 5.000e-002  | 5.000e-001  | 3.390e+000  | 4.490e-001  | 6.500@+001  | 8.030e-001<br>9.860e-001<br>1.200e+000<br>2.510e+001     | . 360e+                                          | 2.3000e-1001<br>3.3000e-1001<br>3.3000e-1001<br>3.2000e-1001<br>2.3000e-1001<br>2.3000e-1001<br>3.3000e-1001<br>3.3000e-1001<br>2.000e-1001<br>1.5000e-1001<br>1.5000e-1001<br>1.6000e-1001<br>1.8000e-1001 |   |
| : ol-sep-10   | Depth          | mmmmmmm<br>0000000<br>0000000                                                                         | 0.000                      | 3.000       | 3.000       | 3.000       | 3.000       | 3.000       | mmmm                                                     | 9000                                             |                                                                                                                                                                                                             |   |
| Kange:        | ום             |                                                                                                       |                            |             |             |             |             |             |                                                          |                                                  |                                                                                                                                                                                                             |   |
| Date          | Lab            |                                                                                                       | 0 B C C B                  | UB          | UB          | UB          | UB          | CB          |                                                          | 8888                                             |                                                                                                                                                                                                             |   |
| cso sampiing  | Sample Date    | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 | 23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-86p-1991<br>23-86p-1991<br>23-86p-1991<br>23-86p-1991 | 3-8ep-199<br>3-8ep-199<br>3-8ep-199<br>3-8ep-199 | 23-8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8                                                                                                                                                                    |   |
| File Code:    | Test Name      | MIBK<br>MNBK<br>STYR<br>T13DCP<br>TCLEA<br>TCLEE<br>TRCLE                                             | 24DNT<br>26DNT             | НС          | TL          | AS          | S)          | PB          | <b>2808</b>                                              | N B N C                                          | 11117CE<br>11127CE<br>1110CCE<br>1120CCE<br>120CCE<br>120CCE<br>130CCE<br>130CCE<br>130CCE<br>ACRT<br>ACRT<br>ACRT<br>ACRT<br>ACRT<br>CC130CC<br>CC130CC<br>CC2ACE<br>CC2ACE<br>CC2ACE<br>CC2ACE<br>CC2ACE  |   |
| Media         | Method         | LM23                                                                                                  | LW23                       | 6X          | 66          | <b>B</b> 3  | JD20        | JD21        | <b>JS12</b>                                              |                                                  | LM23                                                                                                                                                                                                        |   |
|               | Site ID        | PBS-91-110                                                                                            | PBS-91-110                 | PBS-91-110  | PBS-91-111  | PBS-91-111  | PBS-91-111  | PBS-91-111  | PBS-91-111                                               |                                                  | PBS-91-111                                                                                                                                                                                                  |   |
|               |                |                                                                                                       |                            |             |             |             |             |             |                                                          |                                                  |                                                                                                                                                                                                             | 1 |

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| :35:13                                                  | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                | <b>000000000000000000000000</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------------------------------------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 60                                                      | ISC            | <b>K KKK</b>                                                                                                                                                                                                                                                                                           | α α                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                         | Meas.<br>Bool. | בובבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב                                                                                                                                                                                                                                                                    | לפרברברברברברברברברברברברברברברברברברברב                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 7                                                       | Unit<br>Meas.  | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                 | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| )1 to 01-jan-92                                         | Value          | 2.300e+0001<br>2.600e+0001<br>2.600e+0001<br>2.600e+0001<br>2.600e+0001<br>2.600e+001<br>3.000e+001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001<br>3.000e+0001 | 2.2000<br>2.2200<br>3.2000<br>2.2200<br>3.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.2000<br>2.                                                                                                                                           |
| 1] Report<br>', WI (BA)<br>Ige: 01-sep-91               | Depth          |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| / Chemical<br>adger AAP,<br>Date Rang                   | Lab            |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Variable Query<br>Installation: Bad<br>: CSO Sampling D | Sample Date    | 22333333333333333333333333333333333333                                                                                                                                                                                                                                                                 | 22222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| File code                                               | Test Name      | CCL3F<br>CCL4<br>CCL4<br>CCL4<br>CH3BR<br>CH3BR<br>CH3BR<br>CLC6H5<br>CCCCH5<br>CCCCH5<br>CCCCH5<br>MECCH5<br>MIBK<br>MIBK<br>MIBK<br>MIBK<br>MIBK<br>TCLEA<br>TCLEA<br>TCLEA                                                                                                                          | 1223TCB<br>1224TCB<br>122DTLB<br>13DDCLB<br>13DDCLB<br>246TCP<br>246TCP<br>245TCP<br>24DNT<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA<br>26DNA |
| Media                                                   | Method         | LH23                                                                                                                                                                                                                                                                                                   | LM2 S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                         | Site ID        | PBS-91-111                                                                                                                                                                                                                                                                                             | PBS-91-111                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 5-oct-1992                                              | Site Type      | BUGR                                                                                                                                                                                                                                                                                                   | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

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| 60                                                             | ISC            | ex ex ex                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                        |
|                                                                | Meas.<br>Bool. | באַבובובבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | נננ                                    |
| 2                                                              | Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 000<br>000<br>000                      |
| 1 to 01-jan-92                                                 | Value          | 1. 1. 2000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 3.200e-002<br>6.500e-002<br>9.700e-001 |
| l Report<br>, WI (BA)<br>ge: 01-sep-91                         | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                        |
| / Chemical<br>adger AAP,<br>Date Range                         | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                        |
| Variable Query Chem<br>stallation: Badger<br>CSO Sampling Date | Sample Date    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 3-sep-1<br>3-sep-1<br>3-sep-1          |
| In Hedia File Code:                                            | Test Name      | 4CLPPE 4MP 4MP 4MP ALDRN ALDRN ANAAPNE ANTAR ANT | Fant<br>Flrene<br>HCBD                 |
| Medi                                                           | Wethod<br>Code | 1 T T T T T T T T T T T T T T T T T T T                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                        |
|                                                                | Site ID        | PBS-91-111                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                        |
| 5-oct-1992                                                     | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                        |

| -oct-1992                               |            | Media                                     | In:<br>Media File Code:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Variable Query<br>nstallation: Bad<br>CSO Sampling D | Chemical dger AAP, Date Range | Report<br>WI (BA)<br>e: 01-sep-91 | 1 to 01-jan-92                           | ~                                       |                                          | 60            | :35:13                                  |
|-----------------------------------------|------------|-------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-------------------------------|-----------------------------------|------------------------------------------|-----------------------------------------|------------------------------------------|---------------|-----------------------------------------|
| Site Type                               | Site ID    | Method                                    | Test Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Sample Date                                          | Lab                           | Depth                             | Value                                    | Unit<br>Meas.                           | Meas.<br>Bool.                           | ISC           | Prog.                                   |
| ago | PBS-91-111 | 24 25 25 25 25 25 25 25 25 25 25 25 25 25 | HPCL<br>HPCLE<br>ICDPYR<br>ISODR<br>ISODR<br>IISODR<br>INN<br>MIREX<br>MIREX<br>MIREX<br>MIREX<br>MIREX<br>MIREX<br>MIREX<br>MIREX<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>MIRES<br>M | 22222222222222222222222222222222222222               |                               |                                   | 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2 | 999999999999999999999999999999999999999 | אַנונונונונונונונונונונונונונונונונונונו | ##### #WOOOOO | 000000000000000000000000000000000000000 |
| BUGR                                    | PBS-91-111 | LW23                                      | 24DNT<br>26DNT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 23-sep-1991<br>23-sep-1991                           | 880                           | 0.000                             | 2.500e+000<br>2.000e+000                 | 000<br>000                              | ដដ                                       |               | ပပ                                      |
| BUGR                                    | PBS-91-111 | <b>49</b>                                 | HG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 23-sep-1991                                          | UB                            | 3.000                             | 7.120e-002                               | nce                                     |                                          |               | ပ                                       |
| BUGR                                    | PBS-91-112 | 66                                        | 11.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 23-sep-1991                                          | UB                            | 3.000                             | 5.000e-001                               | nee                                     | LT                                       |               | v                                       |
| BUCR                                    | PBS-91-112 | 88                                        | AS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 23-sep-1991                                          | UB                            | 3.000                             | 4.040e+000                               | nge                                     |                                          |               | ပ                                       |
| BUGR                                    | PBS-91-112 | 822                                       | HG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 23-sep-1991                                          | UB                            | 3.000                             | 1.000e-001                               | UGE                                     | LT                                       |               | ပ                                       |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|           |            | ,              | :<br>:<br>:<br>:<br>:                                                                                                                                                                                                                                                           | h                                                                                                     |           |                         |                                                                                  |                                         |                                               |                                        |                                         |
|-----------|------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------|-------------------------|----------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------------|----------------------------------------|-----------------------------------------|
| Site Type | Site ID    | Method<br>Code | Test Name                                                                                                                                                                                                                                                                       | Sample Date                                                                                           | Tab       | Depth                   | Value                                                                            | Unit<br>Meas.                           | Meas.<br>Bool.                                | ISC                                    | Prog.                                   |
| BUGR      | PBS-91-112 | JD20           | S                                                                                                                                                                                                                                                                               | 23-sep-1991                                                                                           | nB<br>n   | 3.000                   | 4.490e-001                                                                       | nee                                     | ដ                                             |                                        | ပ                                       |
| BUGR      | PBS-91-112 | JD21           | 84                                                                                                                                                                                                                                                                              | 23-sep-1991                                                                                           | nB        | 3.000                   | 1.600@+001                                                                       | nec                                     |                                               |                                        | ບ                                       |
| BUGR      | PBS-91-112 | JS12           | S S S S S S S S S S S S S S S S S S S                                                                                                                                                                                                                                           | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 |           | mmmmmmm                 | 8.030e-001<br>1.260e+000<br>1.200e+000<br>3.650e+001<br>1.840e+001<br>1.960e+001 | 999999999999999999999999999999999999999 | ដូ ដូ                                         |                                        | 0000000                                 |
| BUGR      | PBS-91-112 | 1H26           | 1117CE<br>112CCE<br>112CCE<br>112CCE<br>12DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CL3CC<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCCL3<br>CH3CL<br>CH3CL<br>CH3CL<br>CH3CL<br>CH3CL<br>CH3CC<br>CH3CC<br>CHCCL3<br>CLCCHS<br>TCCCHS<br>TCCCHS |                                                                                                       |           |                         |                                                                                  | 999999999999999999999999999999999999999 | 222222 <b>222222222</b> 222222222222222222222 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 000000000000000000000000000000000000000 |
| BUGR      | PBS-91-112 | LW23           | 24DNT<br>26DNT                                                                                                                                                                                                                                                                  | 23-sep-1991<br>23-sep-1991                                                                            | 88        | 0.000                   | 2.500e+000<br>2.000e+000                                                         | 000                                     | ri<br>Li                                      |                                        | ပပ                                      |
| BUGR      | PBS-91-112 | SS12<br>Y9     | CC<br>CR<br>PB<br>HG                                                                                                                                                                                                                                                            | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991                                              | n n n n n | 3.000<br>3.000<br>3.000 | 6.780e+000<br>1.680e+001<br>4.340e+001<br>7.870e-002                             | 750<br>761<br>701                       | 555                                           |                                        | ٥٥٥                                     |
| •         |            |                |                                                                                                                                                                                                                                                                                 |                                                                                                       |           |                         |                                                                                  |                                         |                                               |                                        |                                         |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Prog           | ပ          | ပ          | v          | ပ          | ပ            | υc     | ) ပ ပ ( | ပပပ                                                  | . U        | ပပ        | ပပ                | υc          | ບບ   | ပပ               | ບເ          | ບບ             | ٥۷         | ပ          | ບເ           | ပ        | ပပ             | 000      | טט       | υc       | ာပ          | ပပ               | <sub>ა</sub> ( |                          |
|----------------|------------|------------|------------|------------|--------------|--------|---------|------------------------------------------------------|------------|-----------|-------------------|-------------|------|------------------|-------------|----------------|------------|------------|--------------|----------|----------------|----------|----------|----------|-------------|------------------|----------------|--------------------------|
| ISC            |            |            |            |            |              |        |         |                                                      | æ          | K K       | <b>e</b> e        | <b>64</b> 0 | K 0K | K K              | <b>64</b> 0 | ¥ &            | <u>م</u> م | <b>.</b> ~ | o; o         | ; pc;    | <b>0</b> 4, 02 | : ex c   | K 0K     | cc 0     | <b>.</b> 04 | <b>دد دد</b>     | œ              |                          |
| Meas.<br>Bool. | LT         | LI         |            |            |              | LT     | LT      | LT                                                   | Q.         | 22        | 22                | 29          | 22   | 22               | 2           | 28             | 28         | 2          | 25           | 2        | 25             | 2        | 28       | 25       | 2           | 22               | Q<br>N         | ፤፤                       |
| Unit<br>Meas.  | nge        | nec        | 990        | nee        | nec          | 990    | 999     | 9 9 9 9<br>9 9 9 9<br>9 9 9 9                        | nee        | 999       | 9 9<br>2 2<br>2 2 | 900         | 38   | 999              | 900         | 300            | 000<br>1   | 900        | 999          | 000      | 9 9            | 995      | 300      | 990      | ngg         | 000<br>000       | nge            | ngg<br>ngg               |
| Value          | 5.000e-002 | 5.000e-001 | 3.100e+000 | 5.850e-001 | 1.500e+001   | .030e- | . 200e+ | 1.120e+001<br>1.370e+001<br>1.960e+001<br>6.430e+001 | .000e-     | 000-9000. | .000-000          | 000-000     | .000 | .000-00          | .0006-00    | .000e-00       | 0000-00    | .000e-00   | 0000-000     | .000e-00 | 0006-00        | .000e-00 | .000e-00 | .000e-00 | .000e-00    | 5.000e-003       | .000e-00       | 2.500e+000<br>2.000e+000 |
| Depth          | 3.000      | 3.000      | 3.000      | 3.000      | 3.000        | 88     | 888     | 0000<br>0000<br>0000                                 | . 4        | ini.      | , i               | Si.         | 46   | ijij             | dic         | iú             | G,C        |            | d.           |          | 7              | 100      | 10       | ù٠       |             | 0.200            | ?              | 0.000                    |
| Lab            | <b>B</b> D | UB         | UB         | UB         | nB           | 80     | 888     |                                                      | ET         | et<br>Et  |                   | E E         | - E- | H<br>H<br>H<br>H | H 6         | HE             | ET         | i Ei       | E E          | i Ei     | H F            |          | EL       | ET       | i Ei        | et<br>Et         | ET             |                          |
| ample Date     | 3-sep-1991 | -sep-1991  | ep-1991    | -sep-1991  | sep-1991     | 661    | 661     | .sep-1991<br>sep-1991<br>sep-1991                    | 661        | 661       | 66<br>61          | 661         | 100  | 66<br>66<br>61   | 661         | 661            | 661        | 661        | 66<br>6<br>7 | 66       | 66<br>6        | 661      | 199      | 661      | 661         | p-1991<br>p-1991 | 661            | sep-1991<br>sep-1991     |
| San            | 23-6       | 23-8       | 23-86      | 23-86      | 23-s         | 4      | -       | 2233                                                 | . 6        | 4         | ቍኯ                | 4           | ່າຕໍ | 누슈               | ۳.          | , <del>,</del> | 44         | 'n         | Ψų           | , 6      | 4              | . m. c   | ന ന      | ۳.       | 'n          | 23-se<br>23-se   | ų.             | 23-8<br>23-8             |
| Test Name San  | HG 23-6    | C)         | 3-8        | C)         | <del>-</del> | 23-    | 100°    | ~~~                                                  | 23-        | 4         | 22                | 4           | 23.  | 223              | 23          | 23-            | 23-        | 25         | 23           | , 6      | 23-            | 900      | 23,      | 23-      | 23-6        | 23-              | 23-            |                          |
| Name           | 7          | 23         | 23-6       | 23         | 23-          | 23-    | 100°    |                                                      | 23-        | 23-       | 22                | 22          | 23.  | 223              | 23          | 23-            | 23-        | 25         | 23           | 23.      | 23-            | 900      | 23,      | 23-      | 23-6        | 23-              | 23-            | 23-                      |
| Test Name S    | HG 2       | TL 23      | AS 23-8    | SE 23      | PB 23-       | AG 23- | 100°    |                                                      | 111TCE 23- | 23-       | 22                | 22          | 23.  | 223              | 23          | 23-            | 23-        | 25         | 23           | 23.      | 23-            | 900      | 23,      | 23-      | 23-6        | 23-              | 23-            | 24DNT 23-<br>26DNT 23-   |

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| 5-oct-1992                                                  | Site Type Site ID | BUGR PBS-91-11                                                                                        | BUGR PBS-91-115                                                                                                                                                                                                                    | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Media                                                       | Method            | 4 Y9           | 66 5           | S B9           | 822 S          | 5 JD20         | 5 JD21         | 5 3512                                                                                                | S LH26                                                                                                                                                                                                                             |
| I<br>File Code:                                             | Test Name         | HG             | TL             | AS             | HG             | SE             | PB             | SRICCEE                                                                                               | 1111CE<br>1112TCE<br>111DCE<br>11DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>CCHOCLA<br>CCHOCLA<br>CCHOCLA<br>CCHOCLA<br>CCHOCLA<br>CCHOCLA<br>CCCHS<br>CCCCHS<br>CCCCHS<br>CCCCHS<br>CCCCCHS<br>CCCCCHS<br>TCCCCHS<br>TCCCCHS |
| Variable Query Chemnstallation: Badger<br>CSO Sampling Date | Sample Date       | 23-sep-1991    | 23-sep-1991    | 23-sep-1991    | 23-sep-1991    | 23-sep-1991    | 23-sep-1991    | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 233-                                                                                                                                                                                                                               |
| y Chemical<br>adger AAP,<br>Date Range                      | Lab               | UB             | nB             | UB             | UB             | nB             | UB             | 88888888                                                                                              |                                                                                                                                                                                                                                    |
| 1 Report<br>, WI (BA)<br>ge: 01-sep-91                      | Depth             | 3.000          | 3.000          | 3.000          | 3.000          | 3.000          | 3.000          | 00000000<br>00000000<br>mmmmmmmm                                                                      |                                                                                                                                                                                                                                    |
| <b>)1 to 01-jan-9</b> 2                                     | Value             | 5.000e-002     | 5.000e-001     | 4.080e+000     | 1.000e-001     | 4.490e-001     | 8.400e+002     | 8.030e-001<br>1.200e+000<br>1.200e+000<br>2.810e+001<br>2.4900e+001<br>1.960e+001<br>7.340e+001       | 50000000000000000000000000000000000000                                                                                                                                                                                             |
| 7                                                           | Unit<br>Meas.     | nge            | nee            | nec            | UGL            | nee            | ໑໑ຓ            | 9990<br>9990<br>9990<br>9990                                                                          |                                                                                                                                                                                                                                    |
|                                                             | Meas.<br>Bool.    | LT             | IJ             |                | LT             | LT             |                | ti ti                                                                                                 | <b>222222222222222222</b> 222222222222222222                                                                                                                                                                                       |
| 60                                                          | ISC               |                |                |                |                |                |                |                                                                                                       | <b>******************</b>                                                                                                                                                                                                          |
| :35:1                                                       | Prog              | ט.             | υ              | υ              | υ              | ပ              | ပ              | 00000000                                                                                              | <b>0000000000000000000000000000000000000</b>                                                                                                                                                                                       |

5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|           |            | Media      | File Code:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | CSO sampling                                                            | Date Range:    | : 01-sep-91                             | 1 to 01-jan-92                                                                   |                                        | o o                                    |     |        |
|-----------|------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------|-----------------------------------------|----------------------------------------------------------------------------------|----------------------------------------|----------------------------------------|-----|--------|
| Site Type | Site ID    | Code       | Test Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Sample Date                                                             | Lab            | Depth                                   | Value                                                                            | Meas.                                  | Bool.                                  | ISC | Prog.  |
| BUGR      | PBS-91-115 | LW23       | 24DNT<br>26DNT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 23-sep-1991<br>23-sep-1991                                              | us<br>us       | 00000                                   | 2.500e+000<br>2.000e+000                                                         | 000<br>000                             | ដូដ                                    |     | ບບ     |
| BUGR      | PBS-91-115 | SS12       | 000<br>88<br>88                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23-sep-1991<br>23-sep-1991<br>23-sep-1991                               | 08<br>08<br>08 | 3.000                                   | 6.780e+000<br>1.680e+001<br>5.460e+002                                           | ner<br>ner<br>ner                      | ដូដ                                    |     | vvv    |
| BUGR      | PBS-91-115 | <b>7</b> 9 | HG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 23-sep-1991                                                             | UB             | 3.000                                   | 5.000e-002                                                                       | nee                                    | LT                                     |     | υ      |
| BUGR      | PBS-91-116 | 66         | II                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 01-oct-1991                                                             | UB             | 3.000                                   | 5.000@-001                                                                       | 990                                    | LT.                                    |     | ບ      |
| BUGR      | PBS-91-116 | <b>B</b> 3 | AS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 01-oct-1991                                                             | UB             | 3.000                                   | 6.570e+000                                                                       | 990                                    |                                        |     | υ      |
| BUGR      | PBS-91-116 | 822        | HG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 01-oct-1991                                                             | nB             | 3.000                                   | 1.000e-001                                                                       | UGE                                    | Lī                                     |     | ບ      |
| BUGR      | PBS-91-116 | JD20       | SE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 01-oct-1991                                                             | nB             | 3.000                                   | 4.4908-001                                                                       | nee                                    | Ľ                                      |     | v      |
| BUGR      | PBS-91-116 | JD21       | PB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 01-oct-1991                                                             | UB             | 3.000                                   | 2.000e+001                                                                       | nee                                    |                                        |     | ບ      |
| BUGR      | PBS-91-116 | JS12       | SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SECONDES<br>SEC | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991 |                | mmmmmm                                  | 8.030e-001<br>6.240e-001<br>1.200e+000<br>3.070e+001<br>1.820e+001<br>2.360e+001 | 99999999                               | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |     | 000000 |
|           |            |            | Z<br>Z                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -oct-199                                                                | QB             | 8                                       | .560e+0                                                                          | nge                                    |                                        |     | ပ      |
| BUGR      | PBS-91-116 | LM2 5      | 12347CB<br>12047CB<br>12047CB<br>12067CB<br>13067CB<br>24657CP<br>24657CP<br>24007CB<br>24007CB<br>26007<br>26007<br>26007<br>26007<br>26007<br>26007<br>26007<br>26007<br>33008<br>33008<br>35008                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                         |                | 000000000000000000000000000000000000000 | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                           | 99999999999999999999999999999999999999 | ###################################### | œ   |        |
| )         |            |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                         |                |                                         |                                                                                  |                                        |                                        |     |        |

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| 1:35:13                                                    | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| 60                                                         | ISC            | α α <b>α</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                            | Meas.<br>Bool. | ######################################                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 2                                                          | Unit<br>Meas.  | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 1 to 01-jan-92                                             | Value          | 3.000 e + 0001  3.1000 e + 0001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| l Report<br>, WI (BA)<br>ge: 01-sep-91                     | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| chemical<br>dger AAP,<br>Date Range                        | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Variable Query Cherstallation: Badger<br>CSO Sampling Date | Sample Date    | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| In<br>File Code:                                           | Test Name      | 3NANIL 3NANIL 46DN2C 4CCANIL 4CCANIL 4CCANIL 4CCANIL 4NANIL 4NANIL ANAPNE ANAPNE ANAPNE ANAPNE BECCEXM BECCIPE BECCIPE BECCIPE BERZCIPE BE |
| Media                                                      | Method         | LM25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                            | Site ID        | PBS-91-116                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 5-oct-1992                                                 | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                                                     | 0000000000000                                                                                                        |
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| ISC            | <b>KKKK</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | α                                                                                           | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                                                                               |
| Meas.<br>Bool. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | צַללללללללל                                                                                 |                                                                                                                      |
| Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                             | 99999999999999999999999999999999999999                                                                               |
| Value          | 1.28000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.20000<br>2.2                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                             | 5.000e-003<br>5.000e-003<br>5.000e-003<br>5.000e-003<br>1.000e-003<br>1.000e-003<br>5.000e-003<br>5.000e-003         |
| Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                             | 00000000000000000000000000000000000000                                                                               |
| Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                             |                                                                                                                      |
| Sample Date    | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 00000000000000000000000000000000000000                                                      | 01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991 |
| Test Name      | ENDRNA<br>ESFSO4<br>FIRIT<br>FIRIT<br>FIRIT<br>FIRIT<br>HPCL<br>HPCL<br>ICOPYR<br>ISOPHR<br>ISOPHR<br>INN<br>MEXCLR<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX<br>MITHEX | PCBLOC<br>PCBLOC<br>PCBLOC<br>PHANTR<br>PHENOL<br>PPDDD<br>PPDDT<br>PYR<br>SUPONA<br>TXPHEN | 1117CE<br>1127CE<br>11DCE<br>11DCLE<br>12DCLE<br>12DCLE<br>12DCLE<br>ACROLN<br>ACROLN<br>ACRYLO<br>BRDCLM            |
| Method         | 1<br>2<br>2<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                             | LM26                                                                                                                 |
| Site ID        | PBS-91-116                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             | PBS-91-116                                                                                                           |
| Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                             | BUGR                                                                                                                 |

- 444 -

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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| 9:35:13                                                 | Prog.          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                    |
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| Ō                                                       | ISC            | α; ας ας ας                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                    |
|                                                         | Meas.<br>Bool. | : ני פונו נונונ נונובאנונטפונונונואנ נונונונונול נייד מיידי מיי | ដដ                 |
| 8                                                       | Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 000                |
| 11 to 01-jan-92                                         | Value          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | .200e-0            |
| il Report<br>, WI (BA)<br>ige: 01-sep-91                | Depth          | หลุดนุลนุลนุลนุลนุลนุลนุลนุลนุลนุลนุลนุลนุลน                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | . ທ                |
| Chemical<br>Adger AAP,<br>Date Rang                     | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                    |
| Variable Query<br>Installation: Bac<br>: CSO Sampling I | Sample Date    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1-oct-1<br>1-oct-1 |
| File Codes                                              | Test Name      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | CL682<br>CL6CP     |
| Media                                                   | Method         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                    |
|                                                         | Site ID        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                    |

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| 8                                                        | Unit<br>Meas. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| l Report<br>, WI (BA)<br>ge: 01-sep-91 (                 | Depth         | <ul><li>หางกลายสายสายสายสายสายสายสายสายสายสายสายสายสา</li></ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Chemical<br>dger AAP,<br>Date Range                      | Lab           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| Ir<br>File Code:                                         | Test Name     | CLEET<br>CLEAN<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT<br>CBCPT |
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|                                                          | Site ID       | PBS-91-117                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 5-oct-1992                                               | Site Type     | BOGB .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-

|                 | Prog.          | 0000000000000000                                                                                              | 0000000000000000000                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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|                 | Meas.<br>Bool. | 55552                                                                                                         |                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| Range: 01-sep-9 | Depth          |                                                                                                               | 00000000000000000000000000000000000000                                                           | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Date Ra         | Lab            |                                                                                                               |                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| CSO Sampling    | Sample Date    | 11-00000000000000000000000000000000000                                                                        | 01-00000000000000000000000000000000000                                                           | 01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00<br>01-00 |
| File Code:      | Test Name      | PPDDT<br>PXTHN<br>PXTHN<br>SUPONA<br>TXPHEN<br>UNX 542<br>UNX 589<br>UNX 603<br>UNX 603<br>UNX 605<br>UNX 605 | UNK608<br>UNK608<br>UNK610<br>UNK6114<br>UNK62114<br>UNK6222<br>UNK63310<br>UNK63310<br>UNK63310 | 1117CE<br>1127CE<br>11DCE<br>11DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CLEVE<br>ACRALO<br>BRDCLM<br>C13DCP<br>C2H3CL<br>C2H3CL<br>CCH3F<br>CCL4<br>CCL4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Media           | Method         | LM25                                                                                                          |                                                                                                  | 1. м. 2 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                 | Site ID        | PBS-91-117                                                                                                    |                                                                                                  | PBS-91-117                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                 | Site Type      | BUGR                                                                                                          | •                                                                                                | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

- 448 -

|                   | Prog.          | 000000000000                                                                                                         | ပပ                         | ooo                                       | O           | O           | O           | Ü           | ပ           | ບ           | 00000000                                                                                                     | 00000000000                                                                                                  |
|-------------------|----------------|----------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|                   | ISC            | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                                                                               |                            |                                           |             |             |             |             |             |             |                                                                                                              |                                                                                                              |
|                   | Meas.          | 22222222222                                                                                                          | 55                         | ដ្ឋ                                       |             | Lı          |             | IJ          | LT          |             | 11 1                                                                                                         | בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב                                                                        |
| 7                 | Unit<br>Meas.  | 99999999999999999999999999999999999999                                                                               | 000<br>000                 | ner<br>ner<br>ner                         | nee         | nge         | nce         | UGL         | nec         | nee         | 990<br>990<br>990<br>990<br>990<br>990                                                                       | 9990<br>9900<br>9900<br>9900<br>9900<br>9900                                                                 |
| 1 to 01-jan-92    | Value          | 00000000000000000000000000000000000000                                                                               | 2.500e+000<br>2.000e+000   | 6.780e+000<br>1.680e+001<br>4.640e+003    | 6.000e-002  | 5.000@-001  | 8.600+000   | 1.000@-001  | 4.490e-001  | 1.500@+003  | 8.030e-001<br>6.320e-001<br>1.200e+000<br>2.340e+001<br>2.750e+001<br>1.620e+001<br>1.960e+001<br>8.110e+001 | 3.200e-002<br>4.200e-001<br>5.200e-001<br>5.200e-002<br>3.400e-002<br>6.200e-002<br>6.100e-002<br>6.500e-002 |
| Range: 01-sep-91  | Depth          | 00000000000                                                                                                          | 2.500                      | 2.500                                     | 2.500       | 3.000       | 3.000       | 3.000       | 3.000       | 3.000       |                                                                                                              |                                                                                                              |
|                   | Lab            |                                                                                                                      | 08<br>08                   | 8 8 8                                     | <b>NB</b>   | UB          | <b>QD</b>   | NB          | UB          | <b>nB</b>   |                                                                                                              |                                                                                                              |
| cso sampling Date | Sample Date    | 01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991 | 01-oct-1991<br>01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991 | 03-oct-1991 | 03-oct-1991 | 03-oct-1991 | 03-oct-1991 | 03-oct-1991 | 03-oct-1991<br>03-oct-1991<br>03-oct-1991<br>03-oct-1991<br>03-oct-1991<br>03-oct-1991                       | 03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991        |
| File Code:        | Test Name      | CH3BR<br>CH3CL<br>CHBR3<br>CHBR3<br>CHC613<br>DBRCLM<br>BTC6H5<br>MBCCH5<br>TCLEB<br>TCLEB                           | 24DNT<br>26DNT             | 855                                       | HG          | TL          | AS          | HC          | S           | 84          | S S S S S S S S S S S S S S S S S S S                                                                        | 1234CB<br>1204CB<br>1206CB<br>1300PH<br>1300CB<br>1406CB<br>2457CP<br>2457CP<br>240CCP<br>240CCP             |
| Media             | Method<br>Code | LM26                                                                                                                 | LW23                       | 5812                                      | <b>79</b>   | 66          | 89          | 800         | JD20        | JD21        | JS12                                                                                                         | LM25                                                                                                         |
|                   | Site ID        | PBS-91-117                                                                                                           | PBS-91-117                 | PBS-91-117                                | PBS-91-117  | PBS-91-118  | PBS-91-118  | PBS-91-118  | PBS-91-118  | PBS-91-118  | PBS-91-118                                                                                                   | PBS-91-118                                                                                                   |
|                   | Site Type      | BUGR                                                                                                                 | BUGR                       | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                         | BUGR                                                                                                         |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

BUGR

|                | Prog.          | 000000                                           | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                                          | 00000000                                                                | 000000000000000                                                                                              |                                                                                                                                                                                    |
|----------------|----------------|--------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                | ISC            |                                                  | æ                                                                                | a: a:                                                                   |                                                                                                              | α                                                                                                                                                                                  |
|                | Meas.<br>Bool. |                                                  | ingililili<br>ingililili                                                         | intintinti                                                              | ***************************************                                                                      | ::::::::::::::::::::::::::::::::::::::                                                                                                                                             |
| 7              | Unit<br>Meas.  | 00000000000000000000000000000000000000           | 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                          | 99999999999999999999999999999999999999                                  | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                        | 99000000000000000000000000000000000000                                                                                                                                             |
| 1 to 01-jan-92 | Value          | 000000000000000000000000000000000000000          |                                                                                  | 60000000000000000000000000000000000000                                  |                                                                                                              | 2.4000<br>3.1000e+000<br>1.3000e+000<br>3.2000e-001<br>5.200e-002<br>8.200e-001<br>6.8000e+000<br>6.8000e-001<br>7.00e-001<br>9.700e-001<br>9.700e-001<br>9.700e-001<br>9.700e-001 |
| : OI-sep-91    | Depth          |                                                  | • • • • • • • • • •                                                              |                                                                         |                                                                                                              |                                                                                                                                                                                    |
| Date Range:    | Lab            |                                                  |                                                                                  |                                                                         |                                                                                                              |                                                                                                                                                                                    |
| CSO Sampling   | Sample Date    | 3-0ct-19<br>3-0ct-19<br>3-0ct-19<br>3-0ct-19     | 33333333333333333333333333333333333333                                           | 3-000000000000000000000000000000000000                                  |                                                                                                              | 03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991<br>03-0ct-1991                                                |
| File Code:     | Test Name      | 24DNP<br>24DNT<br>26DNA<br>2CLP<br>2CNP<br>2MNAP | ZMP<br>ZNANIL<br>ZNP<br>ZNP<br>ZNP<br>33DCBD<br>35DNA<br>3NANIL<br>3NT<br>46DN2C | 4CANIL<br>4CL3C<br>4CLPPE<br>4MP<br>4MN<br>4MNIL<br>4MP<br>ABHC<br>ABHC | ALDRN<br>ANAPNE<br>ANAPNE<br>ANTRC<br>ATZ<br>ATZ<br>BZCEXM<br>BZCI.EE<br>BZEHP<br>BAANTR<br>BBFANT<br>BBFANT | BENSLF<br>BERIODA<br>BERIODA<br>BERIODA<br>BERIODA<br>CHRY<br>CLEBZ<br>CLEBZ<br>CLECP<br>CLECT<br>CLOEN<br>CLOEN<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO<br>CPMSO             |
|                | Method         | LM25                                             |                                                                                  |                                                                         |                                                                                                              |                                                                                                                                                                                    |
|                | Site ID        | PBS-91-118                                       |                                                                                  |                                                                         |                                                                                                              |                                                                                                                                                                                    |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

BUGR

|               | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               | ISC            | <b>K KKKK</b> KN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|               | Meas.<br>Bool. | 9:11:11:11:12 <b>9999:11:11:11:11:11:11:</b> 11:11:11:11:11:11:11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 7             | Unit<br>Meas.  | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 1 to 01-jan-9 | Value          | 7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002<br>7.1000e-0002                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| je: UI-sep-91 | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Date Kange:   | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| cso sampling  | Sample Date    | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| File Code:    | Test Name      | DBCP DBCPD DDCPD DDCDCPD DDCDCPD DDCDCPD DDCDCPD DDCDCPD DDCDCPD DDCDCPD DDCDCPD DCCBCCC NNDPA NNDPA NNDPA NNDPA NNDPA NNDPA NNDPA DCCBCC DCCBCC DCCBCCC NDPA NNDPA NNDPA NNDPA NNDPA NNDPA DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCC DCCBCCC DCCBCC DCCBCC DCCBCCC DCCBCCC DCCBCCC DCCBCC DCCBCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCCC DCCBCCC DCCBCCC DCCBCCC DCCBCCCC DCCBCCC DCCBCCCC DCCBCCC DCCBCCCC DCCBCCC DCCCCC DCCCCC DCCCCC DCCCCCCC DCCCCCC |
| Media         | Method<br>Code | LM25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|               | Site ID        | PBS-91-118                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

5-oct-1992

| Prog.          | 00000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| ISC            | <b>∾</b> Ե∾∾∾∾∾∾∾∾∾∾                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| Meas.<br>Bool. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| Unit<br>Meas.  | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| Value          | 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                                                                                                                                                                                                                                       | 2.500e+000<br>2.000e+000   | 6.780e+000<br>1.680e+001<br>3.970e+003    |
| Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| Sample Date    | 03-00000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| Test Name      | UNK 572<br>UNK 598<br>UNK 605<br>UNK 607<br>UNK 616<br>UNK 616<br>UNK 628<br>UNK 631<br>UNK 643<br>UNK 645<br>UNK 645                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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1117CE<br>1117CE<br>1117CE<br>11DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CLEVE<br>ACROLN<br>ACROLN<br>ACROLN<br>CC13DCP<br>CC13CC<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC13C<br>CC1CC<br>CC13C<br>CC1CC<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1C<br>CC1 | 24DNT<br>26DNT             | CC<br>RB<br>PB                            |
| Method         | LM25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| Site ID        | PBS-91-118                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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|                  | Prog.          | ပ           | ပ           | ပ           | ပ           | υ           | υc          | יטט                                 | ) U (     | ၁၀၀                                       | <b>v</b>  | ပပ                                       | ပ         | ບບ                     | ပ         | ນບ                     | υc                 | ) U       | ပေ                     | ) U (     | ပ                      | υc              | 0         | ပ                      | ပ         | ပ ပ                    | υc             | ) U                    | υc        | יטנ         | J         |
|------------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------------------------------|-----------|-------------------------------------------|-----------|------------------------------------------|-----------|------------------------|-----------|------------------------|--------------------|-----------|------------------------|-----------|------------------------|-----------------|-----------|------------------------|-----------|------------------------|----------------|------------------------|-----------|-------------|-----------|
|                  | ISC            |             |             |             |             |             |             |                                     |           |                                           |           |                                          |           |                        |           |                        |                    | œ         | α                      | :         | œ                      | æ               |           |                        |           |                        |                |                        | ٥         | 4           |           |
|                  | Meas.<br>Bool. | LT          | LT          |             | ដ           |             | ដ           | LT                                  |           | r.                                        | T.        | ដដ                                       | 5.        | ä                      | 5:        | 35                     | 55                 | 2         | i S                    | 5.        | 52                     | Q E             | 5.        | ä                      | 5         | ää                     | ដដ             | ii                     | 55        | 255         | :         |
| <u>رم</u>        | Unit<br>Meas.  | nee         | nce         | nce         | nge         | nge         | 990         | 999                                 | 999       | 3000                                      | nge       | 99                                       | 900       | 38                     | 999       | 38                     | 995                | 999       | 9 9                    | 999       | 999                    | 990             | 995       | 3 2                    | 990       |                        | 990            | 990                    | 991       | 999         | 2         |
| 1 to 01-jan-92   | Value          | 5.000e-002  | 5.0008-001  | 2.880e+000  | 4.490e-001  | 7.900e+002  | -030e-      | 2006                                | 3406+     | 1.960e+001<br>2.250e+002                  | .000e-0   | .300e-0<br>.700e-0                       | -9006.    | . 2006-0               | .300e-0   | 0000-                  | .300e-0            | .000      | .300e+0                | 0000      | .0006-0                | .000e+0         | 400e-0    | .3006-0                | .100e-0   | .400e+0<br>.600e-0     | .600e-0        | .400e-0                | .000e-0   | 2.500e-001  |           |
| je: 01-sep-91    | Depth          | 3.000       | 0.000       | 0.000       | 0.000       | 0.000       | •           | • •                                 | • •       | 000                                       |           |                                          | •         |                        | •         |                        | •                  |           | •                      |           |                        | •               | •         |                        | •         |                        | •              |                        | •         | 000         | •         |
| Date Range:      | Lab            | an<br>n     | an          | nB          | 18          | g<br>S      | 85          | 888                                 | 99        |                                           | 90        | 8 8<br>9 5                               | 8         | 3 5                    | 80        | 99                     | <b>8</b> 2         | 88        | <b>8</b> 5             | 88        | 9 g<br>5 5             | 95              | 39        | 9 8<br>5 5             | 85        | 9 8<br>5 5             | 8 5            | 80                     | 99        | 999         | <u>0</u>  |
| CSO Sampling     | Sample Date    | 03-oct-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 2-sep-199   | 2-sep-199<br>2-sep-199<br>2-sep-199 | 2-sep-199 | 22-mep-1991<br>22-mep-1991<br>22-mep-1991 | 2-sep-199 | 2- <b>se</b> p-199<br>2- <b>se</b> p-199 | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199 | z-sep-199<br>2-sep-199 | 2- <b>se</b> p-199 | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199       | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199      | 2-sep-199<br>2-sep-199 | 2-sep-199 | 22-sep-1991 | cct_das_z |
| Media File Code: | Test Name      | НС          | TL          | AS          | SE          | 88          | AG          | 188                                 | <b>:</b>  | N CO N                                    | 111TCE    | 112TCE<br>11DCE                          | 11DCLE    | 12DCLE                 | 12DCLP    | 130CF<br>130CP         | 13DMB              | 48FB      | ACET                   | ACRYLO    | BRDCLM<br>C13DCP       | C2AVE<br>C2H3CT | C2HSCL    | CCL3F                  | CCL4      | CH3BR<br>CH3BR         | CH3CL<br>CHBD3 | CHCL3                  | CLCGHS    | DBRCLM      | o no      |
| Media            | Method<br>Code | <b>6</b> X  | 66          | B9          | JD20        | JD21        | <b>JS12</b> |                                     |           |                                           | LM23      |                                          |           |                        |           |                        |                    |           |                        |           |                        |                 |           |                        |           |                        |                |                        |           |             |           |
|                  | Site ID        | PBS-91-118  | PBS-91-11   | PBS-91-11   | PBS-91-11   | PBS-91-11   | PBS-91-11   |                                     |           |                                           | PBS-91-11 |                                          |           |                        |           |                        |                    |           |                        |           |                        |                 |           |                        |           |                        |                |                        |           |             |           |
|                  | Site Type      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        |                                     |           |                                           | BUGR      |                                          |           |                        |           |                        |                    |           |                        |           |                        |                 |           |                        |           |                        |                |                        |           |             |           |

BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSC Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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| Prog           | 00000000000                                                                                    | ပပ                         | ပ           | O           | υ           | ບ           | ပ           | ပ           | 00000000                                                                                                     | 000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------|------------------------------------------------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISC            | <b>KKK</b>                                                                                     |                            |             |             |             |             |             |             |                                                                                                              | α. α.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Meas.<br>Bool. | נבנבפפפבבבב                                                                                    | ដូដ                        |             | LT          | LT          | LT          | LI          |             | <b>5</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                 | נבפנפנבנבנבנב                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Unit<br>Meas.  | 99999999999999999999999999999999999999                                                         | 0000                       | 000         | 990         | 000         | UGE         | nee         | 000         | 99999999999999999999999999999999999999                                                                       | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Value          | 1.900e-001<br>4.300e-001<br>6.300e-001<br>1.000e+000<br>6.000e-001<br>2.000e-001<br>7.800e-001 | 2.500e+000<br>2.000e+000   | 5.820e-002  | 5.000e-001  | 2.500e+000  | 1.0008-001  | 4.490e-001  | 2.200e+002  | 8.030e-001<br>9.750e-001<br>1.200e+000<br>2.640e+001<br>2.590e+001<br>1.670e+001<br>1.960e+001               | 2.3000e-001<br>3.200e-001<br>3.200e-001<br>5.300e-001<br>2.300e-001<br>2.300e-001<br>5.300e-001<br>5.300e-001<br>5.000e-001<br>5.000e-001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Depth          | 000000000000000000000000000000000000000                                                        | 0.000                      | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 00000000                                                                                                     | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                |                                                                                                |                            |             |             |             |             |             |             |                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Lab            |                                                                                                | UB<br>UB                   | <b>nB</b>   | <b>R</b> D  | UB          | UB          | UB          | UB          |                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Sample Date    | 222                                                                                            | 22-sep-1991<br>22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-8 ep-1991<br>22-8 ep-1991<br>22-8 ep-1991<br>22-8 ep-1991<br>22-8 ep-1991<br>22-8 ep-1991<br>22-8 ep-1991 | 222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>222-19991<br>223-19991<br>223-19991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Test Name      | ETCCH5 MECCH5 MEK MIBK MIBK MNBK STUJDCP TCLEA TCLEE TRCLE                                     | 24DNT<br>26DNT             | ЭН          | Ħ           | <b>y</b> S  | HG          | S           | PB          | S S S S S S S S S S S S S S S S S S S                                                                        | 1117CE<br>1127CE<br>11DCE<br>11DCE<br>12DCE<br>12DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DC |
| Wethod<br>Code | LM23                                                                                           | LW23                       | <b>49</b>   | 66          | 89          | 800         | JD20        | JD21        | JS12                                                                                                         | LM23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Site ID        | PBS-91-11                                                                                      | PBS-91-11                  | PBS-91-11   | PBS-91-12   | PBS-91-12   | PBS-91-12   | PBS-91-12   | PBS-91-12   | PBS-91-12                                                                                                    | PBS-91-12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

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|           |           | Media          | File Code:                                     | Variable Query<br>nstallation: Ba<br>CSO Sampling 1                     | chemical<br>dger AAP,<br>Date Rang | Report<br>WI (BA)<br>e: 01-sep- | 91 to 01-jan-92                                      |                                        | :                                                                  | 60                 | :35:13 |
|-----------|-----------|----------------|------------------------------------------------|-------------------------------------------------------------------------|------------------------------------|---------------------------------|------------------------------------------------------|----------------------------------------|--------------------------------------------------------------------|--------------------|--------|
| Site      | 의         | Method<br>Code | Test Name                                      | Sample Date                                                             | Lab                                | Depth                           | Value                                                | Unit<br>Meas.                          | Meas.<br>Bool.                                                     | ISC                | Prog.  |
| PBS-91-12 | 1-12      | Г.М.2.3        | C13DCP<br>C2AVE<br>C2H3CL<br>C2H5CL            | 22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991                |                                    | 00000                           | 000000000000000000000000000000000000000              | 99999999999999999999999999999999999999 | UNI<br>UNI<br>UNI<br>UNI<br>UNI<br>UNI<br>UNI<br>UNI<br>UNI<br>UNI | <b>&amp; &amp;</b> | 0000   |
|           |           |                | CCL3F<br>CCL4<br>CH2CL2                        | 2-867-199<br>2-867-199<br>2-867-199<br>2-867-199                        |                                    |                                 | . 300e - 000<br>. 400e - 000                         | 9000<br>0000<br>0000                   | 1111                                                               |                    | ,000   |
|           |           |                | CH3BR<br>CH3CL<br>CHBb3                        | 2-sep-199<br>2-sep-199<br>2-sep-199                                     | 888                                |                                 | . 600e-00<br>. 600e-00                               | 000                                    | 111                                                                |                    | ooc    |
|           |           |                | CLC6H5                                         | 2-867-199<br>2-867-199<br>2-867-199                                     | 888                                |                                 | . 400e<br>- 000e<br>- 000e                           | 3999                                   | ដេដ                                                                | •                  | 000    |
|           |           |                | CSZ<br>DBRCLM<br>DCLB                          | 2-sep-199<br>2-sep-199<br>2-sep-199                                     | 9 69 69                            |                                 | . 500e-00                                            | 9 9 9<br>9 0<br>0 0                    | 255                                                                | <b>24</b>          | ပပပ    |
|           |           |                | ETCCH5<br>MECCH5                               | 2-sep-199<br>2-sep-199<br>2-sep-199                                     | 388                                |                                 | .000                                                 | 9999                                   | ដដ                                                                 |                    | 000    |
|           |           |                | MIBK<br>MIBK                                   | 2-sep-199<br>2-sep-199<br>2-sep-199                                     |                                    |                                 | 3006-000                                             | 3990<br>000                            | 358                                                                | œ                  | ນບບ    |
|           |           |                | STYR<br>T13DCP<br>TCLEA<br>TCLEE               | 2-sep-199<br>2-sep-199<br>2-sep-199<br>2-sep-199                        |                                    |                                 | 0000                                                 | 9 0 9 9<br>9 9 9 9<br>9 9 9 9          | 2255                                                               | <b>~</b> ~         | ပပပပ   |
|           |           |                | TRCLE                                          | 2-sep-199<br>2-sep-199                                                  | 8 8<br>5 5                         |                                 | . 300e-00<br>. 800e-00                               | 000<br>000                             | ដ្ឋ                                                                |                    | ပပ     |
| PBS-      | PBS-91-12 | LW23           | 24DNT<br>26DNT                                 | 22-sep-1991<br>22-sep-1991                                              | UB<br>UB                           | 0.000                           | 2.500e+000<br>2.000e+000                             | 000                                    | ដដ                                                                 |                    | ပပ     |
| PBS       | PBS-91-12 | SS12           | 00 00 00<br>00 00 00<br>00 00 00 00 00 00 00 0 | 22-sep-1991.<br>22-sep-1991<br>22-sep-1991                              | <b>88</b>                          | 000                             | 6.780e+000<br>1.680e+001<br>4.340e+001               | 150<br>061<br>061                      | בבב                                                                |                    | 000    |
| PBS       | PBS-91-12 | <b>6</b> X     | НС                                             | 22-sep-1991                                                             | UB                                 | 0.000                           | 5.000e-002                                           | nce                                    | LT                                                                 |                    | ပ      |
| PBS-91    | -91-13    | 66             | TL                                             | 22-sep-1991                                                             | <b>a</b> n                         | 0.000                           | 5.000e-001                                           | nge                                    | LI                                                                 |                    | ပ      |
| PBS       | PBS-91-13 | 89             | AS                                             | 22-sep-1991                                                             | 0.8                                | 0.000                           | 2.500e+000                                           | nge                                    | LT                                                                 |                    | ပ      |
| PBS-91    | -91-13    | 3020           | S                                              | 22-sep-1991                                                             | UB                                 | 0.000                           | 4.490e-001                                           | nge                                    | LT                                                                 |                    | ပ      |
| PBS-      | PBS-91-13 | JD21           | PB                                             | 22-sep-1991                                                             | nB                                 | 0.000                           | 1.900e+003                                           | nge                                    |                                                                    |                    | ပ      |
| PBS.      | PBS-91-13 | <b>JS12</b>    | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2          | 22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991 | 88888                              | 00000                           | 8.030e-001<br>5.590e-001<br>1.200e+000<br>1.930e+001 | 99000000000000000000000000000000000000 | LT                                                                 |                    | 00000  |
|           |           |                | NI                                             | 2-sep-199<br>2-sep-199                                                  | 80<br>80<br>80                     |                                 | .630e+00<br>.960e+00                                 | 000                                    | LT                                                                 |                    | 000    |

Variable Query Chemical Report

| 5-oct-1992 |           | Media       | In<br>Media File Code:                                                                                                                                                                                                                                                 | Variable Query Cher<br>Installation: Badger<br>: CSO Sampling Date | r Chemical F<br>Idger AAP, V<br>Date Range: | Report WI (BA) | 1 to 01-jan-92                          | Ø                                      |                                         | 0                                     | 09:35:13                                |
|------------|-----------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------|----------------|-----------------------------------------|----------------------------------------|-----------------------------------------|---------------------------------------|-----------------------------------------|
| Site Type  | Site ID   | Method      | Test Name                                                                                                                                                                                                                                                              | Sample Date                                                        | Lab                                         | Depth          | Value                                   | Unit<br>Meas.                          | Meas.<br>Bool.                          | ISC                                   | Prog.                                   |
| BUGR       | PBS-91-13 | <b>JS12</b> | N2                                                                                                                                                                                                                                                                     | 22-sep-1991                                                        | UB                                          | 0.000          | 2.900e+002                              | 990                                    |                                         |                                       | υ                                       |
| Bugan .    | PBS-91-13 | EM23        | 1111TCE<br>1127CE<br>11DCE<br>11DCE<br>12DCE<br>12DCE<br>12DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>CCL4<br>CCL3<br>CCL3<br>CCL3<br>CCL3<br>CCL3<br>CCCL3<br>CCCL3<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCC | 22222222222222222222222222222222222222                             |                                             |                | 2.3000000000000000000000000000000000000 | 99999999999999999999999999999999999999 | בבבבפפונבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב | & & & & & & & & & & & & & & & & & & & | 000000000000000000000000000000000000000 |
| BUGR       | PBS-91-13 | LW23        | 24DNT<br>26DNT                                                                                                                                                                                                                                                         | 22-sep-1991<br>22-sep-1991                                         | 08<br>08                                    | 0.000          | 3.060e+000<br>2.000e+000                | 000                                    | LT                                      |                                       | ပပ                                      |
| BUG        | PBS-91-13 | ۲9          | HG                                                                                                                                                                                                                                                                     | 22-sep-1991                                                        | UP                                          | 000.0          | 9.340e-002                              | nge                                    |                                         |                                       |                                         |
| BUG        | PBS-91-14 | 66          | TL                                                                                                                                                                                                                                                                     | 22-sep-1991                                                        |                                             | 000.0          | 5.000e-001                              | nge                                    | LT                                      |                                       |                                         |

| 09:35:13                                                | Prog.          | υ           | υ           | υ           | 0000000                                                                                               | <b>000000000000000000000000000</b> 0000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|---------------------------------------------------------|----------------|-------------|-------------|-------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ü                                                       | ISC            |             |             |             |                                                                                                       | <b>e</b> . e. e. e. e.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                                                         | Meas.<br>Bool. | ដ           | IJ          |             | נז נז                                                                                                 | ######################################                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| g                                                       | Unit<br>Meas.  | UGG         | nee         | 990         | 99999999999999999999999999999999999999                                                                | • • • • • • • • • • • • • • • • • • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 91 to 01-jan-92                                         | Value          | 2.500e+000  | 4.490e-001  | 3.000e+002  | 8.030e-001<br>7.680e-001<br>1.200e+000<br>1.970e+001<br>2.740e+001<br>1.470e+001<br>6.970e+001        | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Report<br>WI (BA)                                       | Depth          | 000.0       | 000.0       | 0.000       | 00000000                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| y Chemical<br>adger AAP,<br>Date Range                  | Lab            | UB          | nB          | UB          |                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Variable Query<br>Installation: Bad<br>: CSO Sampling D | Sample Date    | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991<br>22-8ep-1991 | 755.75.75.75.75.75.75.75.75.75.75.75.75.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Ir<br>Media File Code:                                  | Test Name      | AS          | SE          | P.B         | Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z                                                                 | 1111CE<br>1112CE<br>111DCE<br>11DCE<br>12DCE<br>12DCE<br>12DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE<br>13D |
| Media                                                   | Method<br>Code | B3          | JD20        | JD21        | JS12                                                                                                  | LM23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                         | Site ID        | PBS-91-14   | PBS-91-14   | PBS-91-14   | PBS-91-14                                                                                             | PBS-91-14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 5-oct-1992                                              | Site Type      | BUGR        | BUGR        | BUGR        | BUGR                                                                                                  | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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|                 |                |                                                                                        |                            |             |             |             |             |             |             |           |                                        |             |          |                                        |                                           |           |                        |           |           |                        |           |           |           |                        | 4            |           |
|-----------------|----------------|----------------------------------------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------|----------------------------------------|-------------|----------|----------------------------------------|-------------------------------------------|-----------|------------------------|-----------|-----------|------------------------|-----------|-----------|-----------|------------------------|--------------|-----------|
|                 | Prog.          | 0000000                                                                                | υυ                         | ပ           | υ           | υ           | v           | U           | υ           | v         | ပပ                                     | OC          | ນບ       | ပပ                                     | ပပပ                                       | O         | υU                     | ပ         | ນບ        | υc                     | υO        | ບເ        | υO        | υc                     | 000          | . U       |
|                 | ISC            | <b>~~~</b>                                                                             |                            |             |             |             |             |             |             |           |                                        |             |          |                                        |                                           |           |                        |           |           |                        | æ         | ۵         | 4         | ρ                      | <b>4 6 6</b> |           |
|                 | Meas.<br>Bool. | Socititi                                                                               | Ħ                          | LT          | LT          |             | Lī          | LI          |             | ដ         | 11                                     | 1           |          | ħ                                      | ដ្ឋដ                                      | 5.        | ដ                      | 5.        | ដ         | i i                    | 12        | i<br>E    | ដ         | i i                    | 225          | ij        |
| 7.              | Unit<br>Meas.  | 99999999999999999999999999999999999999                                                 | 000<br>000                 | nee         | nge         | nge         | UGL         | 990         | 000         | 990       | 9 9                                    | 999         | 38       | 9 9<br>9 9 9<br>9 9 9 9                | 0000                                      | 900       | 39                     | 000       | 300       | 9 00 0                 | 99        | 900       | 990       | 990                    | 999          | 900       |
| -IIIb(_to_oo_to | Value          | 1.000e+000<br>6.000e-001<br>2.000e-001<br>1.600e-001<br>7.800e-001                     | 2.500e+000<br>2.000e+000   | 5.000@-002  | 5.000e-001  | 3.560e+000  | 1.000e-001  | 4.490e-001  | 1.700@+002  | .0306-00  | .2006+00                               | 2.3500+001  | 5000+000 | .960e+00<br>.090e+00                   | 2.000e-001<br>3.300e-001<br>2.700e-001    | .900e-000 | .200e-00               | .300e-00  | .000      | 3006-00                | .000e-00  | .300e+00  | .000e+00  | 0006-00                | .000e+000    | .400e-00  |
| - dua           | Depth          | 000000                                                                                 | 000                        | 000.0       | 0.000       | 000.0       | 0.000       | 0.000       | 0.000       | •         |                                        | 000         | • •      | • •                                    | 0000                                      | •         |                        | •         | • •       | •                      | • •       | •         | • •       | •                      |              |           |
| ממכם אמיואם     | Lab            |                                                                                        | 8 8<br>0 8                 | UB          | an          | an          | 80          | <b>0.8</b>  | UB          | 89        | 9 <b>9</b>                             | 88          | 98       | 8 8<br>0 0                             | 888                                       | 88        | 980                    | 89        | 880       | <b>8</b> 8             | 80        | 85        | a<br>n    | 8 8                    | 85           | UB        |
| Sitt dimes oco  | Sample Date    | 22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991<br>22-sep-1991 | 22-sep-1991<br>22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | 22-sep-1991 | -sep-199  | - <b>86</b> D-199<br>- <b>86</b> D-199 | 22-sep-1991 | -sep-199 | - <b>se</b> p-199<br>- <b>se</b> p-199 | 22-sep-1991<br>22-sep-1991<br>22-sep-1991 | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199 | 2-sep-199 | 2-sep-199<br>3-sep-199 | 2-sep-199 | 2-sep-199 | 2-sep-199 | 2-sep-199<br>2-sep-199 | 2-sep-199    | 2-sep-199 |
|                 | Test Name      | MNBK<br>STYR<br>T13DCP<br>TCLEA<br>TCLEE<br>TRCLE                                      | 24DNT<br>26DNT             | HG          | 11.         | AS          | HG          | SE          | PB          | 70        |                                        | ម           | ) X      | m z                                    | 1117CE<br>1127CE<br>11DCE                 | 11DCLE    | 12DCLE                 | 12DCLP    | 130CP     | 13DMB                  | 48FB      | ACET      | ACRYLO    | BRDCLM                 | CZAVE        | C2H5CL    |
| 1               | Method         | LM23                                                                                   | LW23                       | 6X          | 66          | 88          | 800         | JD20        | JD21        | 3812      |                                        |             |          |                                        | LM23                                      |           |                        |           |           |                        |           |           |           |                        |              |           |
|                 | Site ID        | PBS-91-14                                                                              | PBS-91-14                  | PBS-91-14   | PBS-91-15   | PBS-91-15   | PBS-91-15   | PBS-91-15   | PBS-91-15   | PBS-91-15 |                                        |             |          |                                        | PBS-91-15                                 |           |                        |           |           |                        |           |           |           |                        |              |           |
|                 | Site Type      | BUGR                                                                                   | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR      |                                        |             |          |                                        | BUGR                                      |           |                        |           |           |                        |           |           |           |                        |              |           |

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5-oct-1992

UU ប្រក្ O Ü U Ü U 0 00000000 ISC **222** Meas. Bool ដដ ははは H Ľ 5 Ľ 200 500 UGG gee UGL 200 999 Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.00000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 7.25.0000 6.780e+000 1.680e+001 4.340e+001 8.030e-001 6.520e-001 1.200e+000 3.100e+001 1.420e+002 2.360e+001 3.370e+002 2.500e+000 2.000e+000 4.140e+000 5.000e-002 5.000e-001 1.000e-001 4.490e-001 2.800e+003 00 000 000 000 0.00 0.000 0.00 0.000 0.000 00000000 0.00 Depth 85 85 80 99 995 8 89 90 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-19911 222-199911 222-199911 222-199911 222-199911 222-199911 222-199911 222-199911 222-199911 222-199911 22-sep-1991 22-sep-1991 22-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 Sample Date 22-sep-1991 22-sep-1991 22-sep-1991 23-sep-1991 23**-se**p-1991 23**-se**p-1991 23-**se**p-1991 23**-se**p-1991 Test Name 24DNT 26DNT 웊 SECCE 걾 AS 웊 Method LM23 LW23 **SS12** JD20 JD21 **JS12** ဗ္ဗ 9 83 PBS-91-15 PBS-91-15 PBS-91-15 PBS-91-16 PBS-91-16 PBS-91-16 PBS-91-16 PBS-91-15 PBS-91-16 PBS-91-16 Site ID Site Type BUGR BUGR BUGR BUGR BUGR BUCR BUGR BUGR BUGR BUGR

Variable Query Chemical Report Installation: Radder AND: WI 'can

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|           |           | Media<br>Method | In<br>File Code:          | stallation: Ba<br>CSO Sampling            | dger AAP, W.<br>Date Range:           | WI (BA)<br>e: 01-sep-91 | 1 to 01-jan-92                         |                                          | M<br>40    |                |        |
|-----------|-----------|-----------------|---------------------------|-------------------------------------------|---------------------------------------|-------------------------|----------------------------------------|------------------------------------------|------------|----------------|--------|
| Site Type | Site ID   | e<br>po<br>o    | Test Name                 | Sample Date                               | Lab                                   | Depth                   | Value                                  | Meas.                                    | 8001       | ISC            | Prog.  |
|           | PBS-91-16 | LM26            | 111TCE<br>112TCE<br>11DCE | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 00.700                  | 5.000e-003                             | 9999                                     | 225        | <b>*</b> * *   | ប្រប   |
|           |           |                 | 110CLE                    | 3-sep-199                                 |                                       | ide                     | 000                                    | 99                                       | 25         | : ec o         | υc     |
|           |           |                 | 120CLE                    | 3-sep-199                                 |                                       | 10.                     | 000                                    | 900                                      | 29         | <b>:</b> #: 1  | 000    |
|           |           |                 | 12DCLF<br>2CLEVE          | 3-sep-199<br>3-sep-199                    | T E                                   | 30                      | 000-9000                               | 3 9<br>3 5                               | 2 2        | <b>4</b> ø     | ນບ     |
|           |           |                 | ACROLN                    | 3-sep-199                                 | TE                                    | 14.                     | 000-000                                | 900                                      | 2          | <b>~</b> (     | ပေ     |
|           |           |                 | BRDCLM                    | 3-sep-199<br>3-sep-199                    | - E-                                  | 'nú                     | .000000                                | 39                                       | 2 <u>2</u> | K 6K           | ນບ     |
|           |           |                 | C13DCP                    | 3-sep-199                                 | e<br>L                                | i.                      | 000-000                                | 9 5                                      | 29         | 04 P           | υ¢     |
|           |           |                 | CZHSCL                    | 3-sep-199                                 | 4 E                                   | 14                      | 000-000                                | 39                                       | 25         | K 6%           | ນບ     |
|           |           |                 | CCL3F                     | 3-sep-199<br>3-sep-199                    | e e                                   | 4                       | 000-000                                | 9 9<br>2<br>2<br>2                       | 25         | <b>~</b> ~     | ບບ     |
|           |           |                 | 4100                      | 3-sep-199                                 |                                       | i.                      | 000                                    | 990                                      | 2          | ; ∝ (          | 0      |
|           |           |                 | CH2CL2<br>CH3BR           | 3- <b>se</b> p-199<br>3- <b>se</b> p-199  | i- (-<br>14 M                         | 77                      | 000-000                                | 99                                       | 22         | <b>~ ~</b>     | ပပ     |
|           |           |                 | CH3CL                     | 3-sep-199                                 |                                       | de                      | 000-000                                | 900                                      | 29         | <b>~</b>       | O      |
|           |           |                 | CHOL3                     | 3-86D-199                                 | H                                     | ici                     |                                        | 38                                       | 22         | ¥ 64           | ບບ     |
|           |           |                 | CLC6H5                    | 3-sep-199                                 | H                                     | de                      | 000-000                                | 900                                      | 29         | <b>c</b> 0     | O      |
|           |           |                 | FTCGHS                    | 3-8ep-199                                 | - E-1                                 | i Li                    | 000                                    | 30                                       | 22         | <b>4</b> 64 (  | יסנ    |
|           |           |                 | MECCHS<br>T130CP          | 3- <b>88</b> 0-199                        |                                       | 40                      |                                        |                                          | 29         | ec ec          | ບບ     |
|           |           |                 | TCLEA                     | 3-sep-199                                 | H H                                   | ddi                     | 000                                    | 999                                      | 22         | <b>* * * *</b> | ပ္ပင္ပ |
|           | PBS-91-16 | LW23            | 24DNT<br>26DNT            | 3-sep-199<br>3-sep-199                    |                                       | . 00                    | .0000+000                              | 999<br>990<br>900                        | 1 5        | 4              | ) ပပ   |
|           | PBS-91-16 | <b>SS12</b>     | 852                       | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 | <b>888</b>                            | 0000                    | 6.780e+000<br>1.680e+001<br>6.050e+003 | ng n | 55         |                | 000    |
|           | PBS-91-16 | 49              | 2                         | 23-sep-1991                               | <b>GB</b>                             | 0.000                   | 1.610001                               | 000                                      |            |                | ပ      |
|           | PBS-91-17 | 66              | 달                         | 23-sep-1991                               | 80                                    | 0.000                   | 5.0006-001                             | nee                                      | ដ          |                | ပ      |
|           | PBS-91-17 | 89              | AS                        | 23-sep-1991                               | UB                                    | 0.000                   | 2.500@+000                             | nec<br>n                                 | LT         |                | ပ      |
|           | PBS-91-17 | JD20            | SE                        | 23-sep-1991                               | 0.B                                   | 0.000                   | 4.4908-001                             | nee                                      | ដ          |                | ပ      |
|           | PBS-91-17 | JD21            | <b>PB</b>                 | 23-sep-1991                               | an                                    | 0.000                   | 3.300e+003                             | 990                                      |            |                | υ      |
| 4         | PBS-91-17 | <b>JS12</b>     | AG                        | 3-sep-199                                 | 80.5                                  | 85                      | .030e-00                               | 990                                      | r.         |                | ပင်    |
|           |           |                 | 185                       | 700                                       |                                       | 000.000                 | 1.200e+000<br>1.320e+001               | 200                                      | LI         |                |        |
|           |           |                 |                           |                                           | )                                     |                         |                                        |                                          |            |                | )      |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Prog.          | υυυυ                                                     | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ပပ                         | ပ           | v           | ပ           | ပ           | ပ           | ပ           |
|----------------|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| ISC            |                                                          | 我我我我我我我我我我我我我我我我我我我我我我我我我我                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                            |             |             |             |             |             |             |
| Meas.<br>Bool. | អ                                                        | 2222222 2222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ដដ                         | LT          | LT          |             | LT          | LT          |             |
| Unit<br>Meas.  | 9999<br>9999                                             | 999999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 000                        | nge         | 000         | nee         | UGL         | nee         | nge         |
| Value          | 1.190e+002<br>1.270e+001<br>1.960e+001<br>2.020e+002     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2.500e+000<br>2.000e+000   | 5.000e-002  | 5.000e-001  | 3.250e+000  | 1.000e-001  | 4.490e-001  | 1.700e+001  |
| Depth          | 0000                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0.000                      | 000.0       | 000.0       | 000.0       | 000.0       | 0.000       | 0.000       |
| Lab            |                                                          | しょしょしょうしょうしょうないしょうしょうしょうしょうしょうしょうしょうしょうしょうないないないないないないないないないないないないないないないないないないない                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 800                        | <b>18</b>   | O.B.        | a n         | 80          | 80          | UB          |
| Sample Date    | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 |
| Test Name      | ON NO N                 | 1117CE<br>1127CE<br>110CCE<br>120CCE<br>120CCE<br>120CCE<br>120CCE<br>2CCEVE<br>ACRT<br>ACRT<br>ACRT<br>ACRT<br>ACRT<br>ACRT<br>CCH3CC<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH3C<br>CCH | 24DNT<br>26DNT             | HG          | TL          | AS          | HG          | as          | <b>PB</b>   |
| Method         | <b>JS12</b>                                              | LM26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | LW23                       | Y9          | 66          | 89          | 800         | JD20        | JD21        |
| Site ID        | PBS-91-17                                                | PBS-91-17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | PBS-91-17                  | PBS-91-17   | PBS-91-18   | PBS-91-18   | PBS-91-18   | PBS-91-18   | PBS-91-18   |
| Site Type      | BUGR                                                     | Buck                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        |

5-oct-1992

| Variable Query Chemical R<br>nstallation: Badger AAP, W<br>CSO Sampling Date Range: | Sample Date Lab | 23-sep-1991 UB<br>23-sep-1991 UB<br>23-sep-1991 UB<br>23-sep-1991 UB<br>23-sep-1991 UB<br>23-sep-1991 UB<br>23-sep-1991 UB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ### ##################################                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23-sep-1991 UB<br>23-sep-1991 UB | 23-sep-1991 UB<br>23-sep-1991 UB<br>23-sep-1991 UB | 23-sep-1991 UB | 23-sep-1991 UB | 3-sep-1991   | - 462 - |
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| Va<br>Inst.<br>Media File Code: CS                                                  | Test Name S     | NI CON SER CON | 126 1117CE 1117CE 1110CE 1110CE 1110CE 1110CE 1120CCE 120CCE 120C | 23 24DNT 2<br>26DNT 2            | 112 CD 2<br>CR 2<br>PB 2                           | HG 2           | TL 2           | AS 2         |         |
| ¥                                                                                   | Site ID Code    | PBS-91-18 JS12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | PBS-91-18 LM26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | PBS-91-18 LW23                   | PBS-91-18 SS12                                     | PBS-91-18 Y9   | PBS-91-19 99   | PBS-91-19 B9 |         |
| 5-oct-1992                                                                          | Site Type       | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | BUGR                             | BUGR                                               | BUGR           | BUGR           | BUGR         |         |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|           |           |             | ianon atta       | cac agmintrud                             | vate namye: | e: or-sep          | 1 to 01-jan-3            |               |                |              |              |
|-----------|-----------|-------------|------------------|-------------------------------------------|-------------|--------------------|--------------------------|---------------|----------------|--------------|--------------|
| Site Type | Site ID   | Method      | Test Name        | Sample Date                               | Lab         | Depth              | Value                    | Unit<br>Meas. | Meas.<br>Bool. | ISC          | Prog.        |
| BUGR      | PBS-91-19 | 3020        | SE               | 23-sep-1991                               | OB          | 0.000              | 4.490e-001               | nge           | LT             |              | ပ            |
| BUGR      | PBS-91-19 | JD21        | 98               | 23-sep-1991                               | 80          | 000.0              | 6.700e+002               | nec           |                |              | U            |
| BUGR      | PBS-91-19 | <b>JS12</b> | <b>%</b>         | 3-sep-199                                 | 80          | 9,0                | .030e-0                  | 900           | LI             |              | o c          |
|           |           |             | 888              | 3-8ep-199                                 | 9 8 6       | ,0,0               | .2006                    | 300           | LT             |              | ) U (        |
|           |           |             | 583              | 3-8ep-199                                 | 986         | 500                | . 150e+0<br>. 250e+0     | 900           |                |              | ၁၀၀          |
|           |           |             | Z Q Z            | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 |             |                    | 1.960e+001<br>1.10e+002  | 300           | IJ             |              | ນບບ          |
| BUGE      | PBS-91-19 | LM26        | 111TCE           | 3-sep-199                                 | THE ST      | 4.                 | 0000-0                   | 000           | 29             | <b>6</b> 4 6 | ပ            |
|           |           |             | 117TCE<br>11DCE  | 3-sep-199<br>3-sep-199                    | 1 E         | .4                 | 0000                     | 38            | 25             | K 64         | טט           |
|           |           |             | 11DCLE<br>12DCE  | 23-88p-1991                               | n<br>L      | 0.4<br>0.4<br>0.04 | 5.0000-003               | 900           | 22             | <b>K K</b>   | 00           |
|           |           |             | 12DCLE           | 3-sep-199                                 | i in i      | 4                  | 000                      | 99            | 2              | ; es 1       | ) <b>(</b> ) |
|           |           |             | 12DCLP<br>2CLEVE | 3- <b>46</b> p-199<br>3- <b>46</b> p-199  | H E         | 44                 | 0000                     | 999           | 22             | K K          | ບບ           |
|           |           |             | ACROLN           | 3-sep-199                                 | H           | 4.                 | 0000                     | 990           | 2              | <b>c</b> (   | ပ            |
|           |           |             | BRDCLM           | 3-660-199<br>3-660-199                    | F (L        | 44                 | 0000                     | 999           | 22             | × 0<         | ၁ပ           |
|           |           |             | C130CP           | 3-sep-199                                 | H           | 4.                 | 0000                     | 900           | 29             | <b>~</b> 0   | O            |
|           |           |             | C2H5CL           | 3-sep-199                                 | i i         | .4                 | 0000                     | 300           | 22             | K 64         | ນບ           |
|           |           |             | C6H6             | 3-sep-199                                 | EI          | 4.4                | 0000                     | 900           | 25             | <b>~</b> 0   | υc           |
|           |           |             | 2700             | 3-sep-199                                 | - F-        | .4.                | 000                      | 90            | 22             | < ex         | ) <b>(</b> ) |
|           |           |             | CH2CL2<br>CH3BB  | 3- <b>se</b> p-199                        | i i         | 4.4                | 0000                     | 9 2           | 25             | <b>6</b> 6   | υc           |
|           |           |             | CH3CL            | 3-sep-199                                 |             | 4                  | 000                      | 200           | 2              | <b>:</b> e<  | υ            |
|           |           |             | CHBR3            | 3- <b>se</b> p-199                        | 는<br>는<br>는 | 4.4                | 0000                     | 9 2           | 25             | ∝ œ          | υc           |
|           |           |             | CLCGHS           | 3-sep-199                                 | i En        | 4                  | 0000                     | 200           | 2              | <b>e</b>     | Ü            |
|           |           |             | DBRCLM           | 3-sep-199<br>3-sep-199                    | E E         | 44                 | 0000-0                   | 990<br>000    | 22             | <b>c</b> c   | ပပ           |
|           |           |             | MECGHS           | 3-sep-199                                 | E E         | 4.                 | :000e-0                  | 990           | 2              | : ex         | <b>.</b>     |
|           |           |             | TIBDCP           | 3- <b>se</b> p-199<br>3- <b>se</b> p-199  | (a) (c)     | 4 4                | 0000                     | 9 2           | 25             | α α          | ບເ           |
|           |           |             | TCLEE            | 3-sep-199                                 | i Ei        | 4                  | 0000-0                   | 200           | 2              | : oc (       | ) U          |
|           |           |             | TRCLE            | 3- <b>se</b> p-199                        | e<br>F      | 4                  | . 000 <b>e</b> -0        | ၁၁            | £              | œ            | ပ            |
| BUGR      | PBS-91-19 | LW23        | 24DNT<br>26DNT   | 23-sep-1991<br>23-sep-1991                | 08<br>08    | 0.000              | 2.500e+000<br>2.000e+000 | 000<br>000    | ដ្ឋ            |              | ပပ           |
| BUGR      | PBS-91-19 | <b>6</b> X  | HG               | 23-sep-1991                               | 0.8         | 0.000              | 5.000e-002               | nee           | ដ              |              | ပ            |
| BUGR      | PBS-91-20 | 66          | TL               | 23-sep-1991                               | GB          | 000.0              | 5.000e-001               | nce           | ដ              |              | ပ            |
|           |           |             |                  |                                           |             |                    |                          |               |                |              |              |

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| Meas.<br>Bool. |                                                                   | ij                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                              | LT LT                                                                                                                                                                                                                                                                                                                                                                                                                                                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| Unit<br>Meas.  | 990                                                               | 000                                                                                                         | 000                                                                                                                                                                                                                                                                                                                                                                          | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                               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| Value          | 3.630e+000                                                        | 4.4908-001                                                                                                  | 3.900e+001                                                                                                                                                                                                                                                                                                                                                                   | 8.030e-001<br>9.490e-001<br>1.200e+000<br>2.600e+001<br>1.790e+001<br>1.960e+001<br>7.820e+001                                                                                                                                                                                                                                                                                                                                                       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| Test Name      | AS                                                                | SE                                                                                                          | 84                                                                                                                                                                                                                                                                                                                                                                           | S S I C C S S S I C S S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I C S S I 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| Method         | <b>B</b> 3                                                        | 3020                                                                                                        | JD21                                                                                                                                                                                                                                                                                                                                                                         | 3512                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| Site ID        | PBS-91-20                                                         | PBS-91-20                                                                                                   | PBS-91-20                                                                                                                                                                                                                                                                                                                                                                    | PBS-91-20                                                                                                                                                                                                                                                                                                                                                                                                                                            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|                | Method Code Test Name Sample Date Lab Depth Value Meas. Bool. ISC | Method Code Test Name Sample Date Lab Depth Value Meas. Bool. ISC B9 AS 23-sep-1991 UB 0.000 3.630e+000 UGG | Method         Test         Name         Sample         Date         Lab         Depth         Value         Meas.         Bool:         ISC           B9         AS         23-sep-1991         UB         0.000         3.630e+000         UGG         LT           JD20         SE         23-sep-1991         UB         0.000         4.490e-001         UGG         LT | Method         Test         Name         Sample         Date         Lab         Depth         Value         Value         Meas.         Bool:         ISC           -20         B9         AS         23-sep-1991         UB         0.000         3.630e+000         UGG         IT           -20         JD20         SE         23-sep-1991         UB         0.000         4.490e-001         UGG         IT           -20         JD21         PB         23-sep-1991         UB         0.000         3.900e+001         UGG         IT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ID         Code         Test         Name         Sample         Date         Lab         Depth         Value         Weas         Bool         ISC           -20         B9         AS         23-sep-1991         UB         0.000         3.630e+000         UGG         LT           -20         JD20         SE         23-sep-1991         UB         0.000         4.490e-001         UGG         LT           -20         JD21         PB         23-sep-1991         UB         0.000         9.490e-001         UGG         LT           -20         JS12         AG         23-sep-1991         UB         0.000         9.490e-001         UGG         LT           CB         23-sep-1991         UB         0.000         2.600e+001         UGG         LT           CR         23-sep-1991         UB         0.000         2.600e+001         UGG         LT           NI         23-sep-1991         UB         0.000         1.790e+001         UGG         LT           SB         23-sep-1991         UB         0.000         1.790e+001         UGG         LT           SB         23-sep-1991         UB         0.000         1.790e+001         UGG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

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| 9:35:13                                                         | Prog.          | <b>0000000000000000000000000000000000000</b>                  |
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| 0                                                               | ISC            | ec ec                                                         |
|                                                                 | Meas.<br>Bool. | בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב                          |
| 25                                                              | Unit<br>Meas.  | 99999999999999999999999999999999999999                        |
| )1 to 01-jan-92                                                 | Value          | 1.0.90000000000000000000000000000000000                       |
| 11 Report<br>P, WI (BA)<br>19e: 01-sep-91                       | Depth          |                                                               |
| chemical<br>dger AAP,<br>Date Rang                              | Lab            |                                                               |
| Variable Query Chem<br>nstallation: Badger<br>CSO Sampling Date | Sample Date    | 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.                        |
| I<br>File Code:                                                 | Test Name      | ANAPYL ANTRC ATE ANTRC ATE BATE BATE BATE BATE BATE BATE BATE |
| Media                                                           | Method<br>Code | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                         |
|                                                                 | Site ID        | PBS-91-20                                                     |
| 5-oct-1992                                                      | Site Type      | BOCK .                                                        |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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|        | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ပပပပ                                             |                                                                                                                                                                                                                                 |
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|        | ISC            | KKKKK KWOW                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | លលលល                                             | <b>~~~~~~~~~~~</b>                                                                                                                                                                                                              |
|        | Meas.<br>Bool. | מונונונונונונונונונונונונונונונונונונונ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                  | <b>2222222222</b> 22222222222222222222222222                                                                                                                                                                                    |
| ,<br>! | Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 00000                                            | 99999999999999999999999999999999999999                                                                                                                                                                                          |
|        | Value          | 1.8000<br>1.7.8000<br>1.80000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.9000000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.900000<br>1.9000000<br>1.90000000<br>1.900000000<br>1.9000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                  | 5.000033335.000033335.0000333335.00003333335.0000333335.000033335.000033335.00003335.00003335.00003335.00003335.00003335.00003335.00003335.00003335.000033                                                                      |
|        | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                  | 00000000000000000000000000000000000000                                                                                                                                                                                          |
|        | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                  |                                                                                                                                                                                                                                 |
|        | Sample Date    | 22222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3-sep-199<br>3-sep-199<br>3-sep-199<br>3-sep-199 | 233                                                                                                                                                                                                                             |
|        | Test Name      | MLTHN NAP NB NB NB NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA PCB221 PCB222 PCB248 PCB248 PCB248 PCB266 PCB2 | UNK628<br>UNK629<br>UNK645<br>UNK649             | 1117CE<br>1127CE<br>11DCLE<br>12DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CLEVE<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>C13DCP<br>C2H3CL<br>C2H5CL<br>C2H5CL<br>CCH5CL<br>CCCL3F<br>CCL3F<br>CCL3F<br>CCL3F |
|        | Method         | LA25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                  | LM26                                                                                                                                                                                                                            |
|        | Site ID        | PBS-91-20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                  | PBS-91-20                                                                                                                                                                                                                       |
|        | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                  | BUGR                                                                                                                                                                                                                            |

|                                |                                   | 1 to 01-jan-92                                         |
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| Variable Query Chemical Report | Installation: Badger AAP, WI (BA) | Media File Code: CSO Sampling Date Range: 01-sep-91 to |
|                                |                                   | Med                                                    |

|                | Prog           | 0000000000                                                                        | ပပ                         | ပ           | ပ           | ပ           | v           | O           | ပ           | 00000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 00000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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|                | ISC            | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                                            |                            |             |             |             |             |             |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>***</b> *********************************                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                | Meas.<br>Bool. | 2222222222                                                                        | 11                         | ដ           | ដ           | 5           | LT          | ដ           |             | בן בן                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 2              | Unit<br>Meas.  | 99999999999999999999999999999999999999                                            | nee                        | 990         | nec         | nge         | UGL         | 990         | t/GG        | 999999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1 to 01-jan-92 | Value          | 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                           | 2.500e+000<br>2.000e+000   | 5.000e-002  | 5.000e-001  | 2.500@+000  | 1.0006-001  | 4.4908-001  | 6.800@+001  | 8.030e-001<br>1.200e-001<br>2.5400e-001<br>2.980e-001<br>1.480e-001<br>1.960e-001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0 |
| ge: 01-sep-91  | Depth          | 0000000000<br>44444444444<br>0000000000000                                        | 0.000                      | 0.000       | 000.0       | 0.000       | 0.000       | 0.000       | 0.000       | 00000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Date Range     | Lab            |                                                                                   | 800                        | <b>108</b>  | <b>R</b> D  | . UB        | UB          | <b>UB</b>   | <b>108</b>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| CSO Sampling   | Sample Date    | 23                                                                                | 23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 233-1-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233-1-233- | 233. 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| File Code:     | Test Name      | CH3CL<br>CHBR3<br>CHCL3<br>CLCCHS<br>DBRCLM<br>ECCGHS<br>TT3DCP<br>TCLEE<br>TCLEE | 24DNT<br>26DNT             | НС          | <b>1</b> L  | AS          | ЭН          | N           | 88          | NOZUCE NO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1117CE<br>1127CE<br>11DCE<br>11DCE<br>12DCE<br>12DCE<br>12DCIE<br>12DCIE<br>12DCIE<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>C13DCP<br>C2H3CL<br>C2H3CL<br>CCH5CL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Media          | Method         | 2 FM 2 6                                                                          | LW23                       | <b>49</b>   | 66          | <b>B</b> 3  | 800         | JD20        | JD21        | J812                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | LM26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|                | Site ID        | PBS-91-20                                                                         | PBS-91-20                  | PBS-91-20   | PBS-91-21   | PBS-91-21   | PBS-91-21   | PBS-91-21   | PBS-91-21   | PBS-91-21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PBS-91-21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                | Site Type      | BUGR                                                                              | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

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| Variable Query Chemical Report<br>Installation: Badger AAP, الم (BA)<br>Media File Code: CSO Sampling Date Range: 01-sep-91 |
|-----------------------------------------------------------------------------------------------------------------------------|
|-----------------------------------------------------------------------------------------------------------------------------|

|               | ģ              |                                                               |                                                  |                                                                         |                        |                                           |             |             |             |             |             |                                                                                                       |                                                                                               |
|---------------|----------------|---------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------|------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|               | Prog           | 00000                                                         | 0000                                             | 00000                                                                   | ပပ                     | υυυ                                       | υ           | U           | O           | O           | U           | 0000000                                                                                               | 00000000000                                                                                   |
|               | ISC            | ***                                                           |                                                  | ~ ~ ~ ~ ~ ~                                                             |                        |                                           |             |             |             |             |             | ·                                                                                                     | <b>~~~~~~~~~</b>                                                                              |
|               | Meas.<br>Bool. | 2222                                                          | 2222                                             | 22222                                                                   | ij                     | ដ្ឋដ                                      |             | 13          |             | Ľ           |             | LT LT                                                                                                 | 222222222                                                                                     |
| 2             | Unit<br>Meas.  | 99999999999999999999999999999999999999                        | 00000                                            | 99999999999999999999999999999999999999                                  | 000                    | TOO<br>COEF                               | nge         | nec         | nee         | nec         | nec         | 99999999999999999999999999999999999999                                                                | 99999999999999999999999999999999999999                                                        |
| 1 to 01-jan-9 | Value          | 000000000000000000000000000000000000000                       | 0000                                             | 5.000e-003                                                              | .5008+00               | 6.780@+000<br>1.680@+001<br>4.340@+001    | 7.0308-002  | 5.0006-001  | 3.370@+000  | 4.4906-001  | 2.500@+001  | 8.030e-001<br>1.200e+000<br>2.700e+001<br>1.990e+001<br>1.940e+001<br>1.960e+001                      |                                                                                               |
| e: 01-sep-91  | Depth          | 44444                                                         | 4444                                             | 44444                                                                   | 00                     | 0000                                      | 0.000       | 0.000       | 0.000       | 000.0       | 0.000       | 00000000                                                                                              | <b>6 00000000000</b>                                                                          |
| Date Range:   | Lab            | 医医胃 医                                                         |                                                  |                                                                         | 00<br>00<br>00<br>00   | UB<br>UB<br>UB                            | UB          | UB          | 0.8         | <b>0B</b>   | 80          |                                                                                                       |                                                                                               |
| CSO Sampling  | Sample Date    | 3-sep-199<br>3-sep-199<br>3-sep-199<br>3-sep-199<br>3-sep-199 | 3-865-199<br>3-865-199<br>3-865-199<br>3-865-199 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 3-sep-199<br>3-sep-199 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 | 33 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -                                                      |
| File Code:    | Test Name      | CCL4<br>CH2CL2<br>CH3BR<br>CH3CL                              | CHCL3<br>CLC6H5<br>DBRCLM<br>ETC6H5              | MECCHS<br>T13DCP<br>TCLEA<br>TCLEE                                      | 24DNT<br>26DNT         | 852                                       | æ           | 1           | AS          | SE          | PB          | S C C C C C C C C C C C C C C C C C C C                                                               | 1117CE<br>1117CE<br>111DCE<br>11DCE<br>12DCE<br>12DCE<br>2CLEVE<br>ACROLN<br>ACRYLO<br>BRDCLM |
| Media         | Method<br>Code | LM26                                                          |                                                  |                                                                         | LW23                   | <b>SS12</b>                               | <b>6</b> X  | 66          | 89          | JD20        | JD21        | JS12                                                                                                  | Г.М.2.6                                                                                       |
|               | Site ID        | PBS-91-21                                                     |                                                  |                                                                         | PBS-91-21              | PBS-91-21                                 | PBS-91-21   | PBS-91-22   | PBS-91-22   | PBS-91-22   | PBS-91-22   | PBS-91-22                                                                                             | PBS-91-22                                                                                     |
|               | Site Type      | BUGR                                                          |                                                  |                                                                         | BUGR                   | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                  | BUGR                                                                                          |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|               | Prog.          | 0000                                      | ood            | 000       | טט          | ပပ                     | v         | ၁၀        | ပပ                     | ပပပ                                             | ပပ                         | 000                                       | ပ           | ပ           | v           | v           | ပ           | ပ           | ooc         | ပပပ                                 | ပပပ                     | υυυυ                                                     |
|---------------|----------------|-------------------------------------------|----------------|-----------|-------------|------------------------|-----------|-----------|------------------------|-------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------------------------------|-------------------------|----------------------------------------------------------|
|               | ISC            | <b>~~~</b>                                | 4 <b>6</b> 0 6 | x & (     | K 6K        | <b>e</b> e             | . es c    | x & (     | x & (                  | K K K                                           |                            |                                           |             |             |             |             |             |             |             |                                     |                         | ∝∝∝∝<br>∝                                                |
|               | Meas.<br>Bool. | 2229                                      | 2 9            | 229       | 22          | 22                     | 2         | 229       | 22                     | 222                                             | ដ្ឋ                        | בובב                                      |             | LT          | LT          | Lī          | Lī          |             | 5 5         | i                                   | Lī                      | <b>5555</b>                                              |
| •             | Unit<br>Meas.  | 9999                                      | 300            | 300       | 38          | 9 9<br>9 9<br>1        | 900       | 300       | 9 9                    | 9999                                            | 990                        | ner<br>ner<br>ner                         | nee         | 000         | nee         | ngr         | 200         | nge         | 999         | 300                                 | 990<br>000<br>000       | 000<br>000<br>000<br>000                                 |
| r to or-jan-y | Value          | 5.000e-003<br>1.000e-002<br>5.000e-003    | 520-00         | .000      | .000e-00    | 0008-00                | .000e-00  | 000       | 000-000                | 0000                                            | 2.500e+000<br>2.000e+000   | 6.780m+000<br>1.680m+001<br>4.340m+001    | 1.560@001   | 5.000@-001  | 2.500@+000  | 1.000@-001  | 4.490e-001  | 2.100e+001  | .030e-      | 4000                                | . 96<br>. 96<br>. 57    | 5.000e-003<br>5.000e-003<br>5.000e-003<br>5.000e-003     |
| de: or-sep-91 | Depth          | 0.000                                     | ini            | ننن       | i.          | លំលំ                   | S         | نتن       | ກຸ່າກຸ່າ               | ນ໌ເນີເ                                          | 0.000                      | 000                                       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 888         |                                     | 888                     | 0.500<br>0.500<br>0.500                                  |
| Date Kang     | Lab            |                                           | - E- E         | - E- E    | i<br>i<br>i | 6<br>6<br>7<br>7       | in in     |           | 1 E E                  | 444                                             | 800                        |                                           | UB          | <b>R</b> D  | <b>R</b> D  | UB          | <b>NB</b>   | <b>QB</b>   | 888         |                                     |                         |                                                          |
| CSO Sampting  | Sample Date    | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 | 3-sep-199      | 3-sep-199 | 3-sep-199   | 3-sep-199<br>3-sep-199 | 3-sep-199 | 3-sep-199 | 3-66p-199<br>3-66p-199 | 3-86p-1993-893-893-893-893-893-893-893-893-893- | 23-sep-1991<br>23-sep-1991 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 3-sep-199   | 3-8ep-199<br>3-8ep-199<br>3-8ep-199 | ep-19<br>ep-19<br>ep-19 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 |
| FILE CODE:    | Test Name      | C13DCP<br>C2H3CL<br>C2H5CL                | 0013#<br>0013# | CH2CL2    | CH3CL       | CHBR3<br>CHCL3         | CLCGHS    | ETCGHS    | T13DCP                 | TCLEE<br>TRCLE                                  | 24DNT<br>26DNT             | 885                                       | HC          | 1           | AS          | HG          | SE          | 84          | BBC         | 368                                 | SB<br>SB<br>SB          | 1111CE<br>1121CE<br>11DCE<br>11DCLE                      |
| Media         | Method<br>Code | LM26                                      |                |           |             |                        |           |           |                        |                                                 | LW23                       | SS12                                      | <b>49</b>   | 66          | 89          | 800         | JD20        | JD21        | <b>JS12</b> | ·                                   |                         | LM26                                                     |
|               | Site ID        | PBS-91-22                                 |                |           |             |                        |           |           |                        |                                                 | PBS-91-22                  | PBS-91-22                                 | PBS-91-22   | PBS-91-23   | PBS-91-23   | PBS-91-23   | PBS-91-23   | PBS-91-23   | PBS-91-23   |                                     |                         | PBS-91-23                                                |
|               | Site Type      | BUGR                                      |                |           |             |                        |           |           |                        |                                                 | BUGR                       | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        |                                     |                         | BUCR                                                     |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|                  | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ပပ                                                          | Ü           | υ           | υ           | Ü           | ·           | v           | 0000000                                                                                                              |
|------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------------------------------------------------------------------------------------------------------|
|                  | ISC            | 民队队民政政政政政政政政政政政政政政政政政政政                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                             |             |             |             |             |             |             |                                                                                                                      |
|                  | Meas.<br>Bool. | 222222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | दद                                                          |             |             |             | LT          | LT          |             | 1 1 11 11 11 11 11 11 11 11 11 11 11 11                                                                              |
| 7                | Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 000                                                         | 000         | 990         | nge         | UGE         | nge         | nec         | 990<br>990<br>990<br>990<br>990<br>990                                                                               |
| 1 to 01-jan-92   | Value          | 5.500000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2.500e+000<br>2.000e+000                                    | 4.6508-001  | 6.9308+001  | 4.770e+000  | 1.000e-001  | 4.490e-001  | 3.800e+002  | 8.030e-001<br>7.800e-001<br>1.200e+000<br>1.910e+001<br>2.150e+001<br>1.410e+001<br>3.430e+001<br>7.490e+001         |
| Range: 01-sep-91 | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0.000                                                       | 0.000       | 0.000       | 000.0       | 0.000       | 0.000       | 0.000       | 00000000                                                                                                             |
| Date Ran         | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0 | NB          | UB          | UB          | UB          | UB          | UB          |                                                                                                                      |
| CSO Sampling     | Sample Date    | 233-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991<br>223-75-19991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 23-sep-1991<br>23-sep-1991                                  | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 |
| File Code:       | Test Name      | 12DGE<br>12DGLE<br>12DGLE<br>2CLEVE<br>ACROLN<br>ACRVIO<br>C13DCP<br>C2H3CL<br>C2H3CL<br>CCH3<br>CCL3<br>CCL3<br>CH3BR<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL4<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCL3<br>CHCCHS<br>CHCL3<br>CHCCHS<br>CHCL3<br>CHCCHS<br>CHCL3<br>CHCCHS<br>CHCL3<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CHCHS<br>CH | 24DNT<br>26DNT                                              | HC          | TL          | AS          | HG          | S)          | 89          | CCR CCR CR                                                                             |
| Media            | Method         | 1.426<br>1.426                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | LW23                                                        | <b>6</b> X  | 66          | 89          | 822         | JD20        | JD21        | JS12                                                                                                                 |
|                  | Site ID        | PBS-91-23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | PBS-91-23                                                   | PBS-91-23   | PBS-91-24   | PBS-91-24   | PBS-91-24   | PBS-91-24   | PBS-91-24   | PBS-91-24                                                                                                            |
|                  | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | BUGR                                                        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                                 |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Site Type | Site ID   | Method      | Test Name                                                                                                                                                                             | Sample Date                                              | qeı                           | Depth | Value                                                | Unit<br>Meas.                         | Meas.<br>Bool.                          | ISC                                    | Prog.                                   |
|-----------|-----------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------|-------|------------------------------------------------------|---------------------------------------|-----------------------------------------|----------------------------------------|-----------------------------------------|
| BUGR      | PBS-91-24 | LM26        | 11117CE<br>11127CE<br>111DCCE<br>11DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>C2H3CC<br>C2H3CC<br>CCH3CC<br>CCH3CC<br>CCH3CC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCCC<br>CCCC | 22222222222222222222222222222222222222                   |                               |       |                                                      | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 222222222222222222222222222222222222222 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 000000000000000000000000000000000000000 |
| BUGR      | PBS-91-24 | LW23        | 24DNT<br>26DNT                                                                                                                                                                        | 3-sep-199<br>3-sep-199                                   | . <b></b>                     | . 00  | . 5000                                               | 3 22                                  | i ii                                    | ĸ                                      | ပ ပပ                                    |
| BUGR      | PBS-91-24 | <b>SS12</b> | 882                                                                                                                                                                                   | 23-sep-1991<br>23-sep-1991<br>23-sep-1991                | <b>888</b>                    | 0000  | 6.780e+000<br>1.680e+001<br>4.340e+001               | 150<br>001                            | นนน                                     |                                        | ០០០                                     |
| BUGR      | PBS-91-24 | 6X          | HG<br>HG                                                                                                                                                                              | 23-sep-1991                                              | an<br>n                       | 0.000 | 5.000@-002                                           | nge                                   | LT                                      |                                        | ပ                                       |
| BUGR      | PBS-91-25 | 66          | 其                                                                                                                                                                                     | 23-sep-1991                                              | UB                            | 0.000 | 5.000e-001                                           | nge                                   | LT                                      |                                        | ပ                                       |
| BUCR      | PBS-91-25 | <b>B</b> 3  | AS                                                                                                                                                                                    | 23-sep-1991                                              | nB                            | 0.000 | 4.570e+000                                           | nee                                   |                                         |                                        | ပ                                       |
| BUGR      | PBS-91-25 | 3020        | S                                                                                                                                                                                     | 23-sep-1991                                              | UB                            | 0.000 | 6.240e-001                                           | nee                                   |                                         |                                        | ပ                                       |
| BUCR      | PBS-91-25 | JD21        | 88.                                                                                                                                                                                   | 23-sep-1991                                              | UB                            | 0.000 | 2.300e+003                                           | nec                                   |                                         |                                        | ပ                                       |
| BUGR      | PBS-91-25 | <b>JS12</b> | AG<br>CR<br>CR<br>CR                                                                                                                                                                  | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 8 8 8 8<br>0 0 0 0<br>0 0 0 0 | 00000 | 8.030e-001<br>8.610e-001<br>1.200e+000<br>2.500e+001 | 990<br>090<br>090                     | ri<br>ri                                |                                        | υυυυ                                    |

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| :35:13                                                  | Prog.          | 00000                                                                   | 000000000000000000000000000000000000000                                                                                                                                                                                                   | ပပ                         | ပ           | ပ           | ပ           | ပ           | ی (         |                            |
|---------------------------------------------------------|----------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|----------------------------|
| 60                                                      | ISC            |                                                                         | 队队队队队队队队队队队队队队队队队队队队队员员员员员员员                                                                                                                                                                                                              |                            |             |             |             |             |             |                            |
|                                                         | Meas.<br>Bool. | ri<br>ri                                                                | 222222222222222222222222222222222222222                                                                                                                                                                                                   | LT                         |             | Ľ           |             | LT          |             | IJ                         |
| 8                                                       | Unit<br>Meas.  | 99999999999999999999999999999999999999                                  |                                                                                                                                                                                                                                           | 000<br>000<br>000          | nee         | nge         | nec         | ngg         | nee         | 000<br>000                 |
| to 01-jan-9                                             | Value          | 3.890e+001<br>1.780e+001<br>1.960e+001<br>3.430e+001<br>1.660e+002      | 00000000000000000000000000000000000000                                                                                                                                                                                                    | 3.890e+000<br>2.000e+000   | 8.250e-002  | 5.000e-001  | 4.900e+000  | 4.490e-001  | 1.800e+003  | 8.030e-001<br>7.310e-001   |
| 1 Report<br>, WI (BA)<br>ge: 01-sep-91                  | Depth          | 00000                                                                   | 000000000000000000000000000000000000000                                                                                                                                                                                                   | 0.00                       | 0000        | 000.0       | 0000        | 000.0       | 0000        | 0.000                      |
| . Chemical<br>Idger AAP,<br>Date Range                  | Lab            |                                                                         |                                                                                                                                                                                                                                           | 80<br>60                   | NB          | an          | NB          | UB          | UB          |                            |
| Variable Query C<br>stallation: Badg<br>CSO Sampling Da | Sample Date    | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 | 22333333333333333333333333333333333333                                                                                                                                                                                                    | 23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991<br>23-sep-1991 |
| Ir<br>File Code:                                        | Test Name      | CU<br>SB<br>TT<br>ZN                                                    | 1111CE<br>1112TCE<br>111DCLE<br>11DCLE<br>12DCLE<br>12DCLE<br>2CLEVE<br>ACROLN<br>ACROLN<br>ACROLN<br>CC13DCP<br>CC13C<br>CC13F<br>CC14<br>CC13F<br>CC14<br>CC13F<br>CC14<br>CC15<br>CC15<br>CC16<br>CC16<br>CC16<br>CC16<br>CC16<br>CC16 | 24DNT<br>26DNT             | HG          | TL          | AS          | es.         | PB          | AG<br>BE                   |
| Media                                                   | Method         | <b>JS12</b>                                                             | LA 26                                                                                                                                                                                                                                     | LW23                       | <b>6</b> X  | 66          | <b>B</b> 3  | JD20        | JD21        | <b>JS12</b>                |
|                                                         | Site ID        | PBS-91-25                                                               | PBS-91-25                                                                                                                                                                                                                                 | PBS-91-25                  | PBS-91-25   | PBS-91-26   | PBS-91-26   | PBS-91-26   | PBS-91-26   | PBS-91-26                  |
| 5-oct-1992                                              | Site Type      | BUGR                                                                    | BUGR                                                                                                                                                                                                                                      | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUC                        |

Prog 0000000 O C ပ ISC Meas 5 5 7 5 990 200 UGG GGG nec UGL Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 1.200e+000 2.770e+001 9.400e+001 1.960e+001 3.430e+001 4.210e+002 5.330e+001 1.7306-001 .000e-001 3.200e+000 1.000e-001 4.490e-001 Value 0000000 0.000 0.00 0.000 000.0 0.000 0.000 Depth 9999999 UB B 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 Date 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 23-sep-1991 Sample Name 24DNT 26DNT Test STREETS 옆 AS Method Code LM26 LW23 JD20 **JS12** 800 66 8 24 PBS-91-26 PBS-91-26 PBS-91-26 PBS-91-26 PBS-91-27 PBS-91-27 PBS-91-27 PBS-91-27 Site ID Site Type 5-oct-1992 BUGR BUGR BUGR BUGR BUGR BUGR BUGR BUGR

| 9:35:13                                                     | Prog.          | υ           | 00000000                                                                                                      | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ပပ                         | UUS                                       |
|-------------------------------------------------------------|----------------|-------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------|
| ŏ                                                           | ISC            |             |                                                                                                               | 我我我我我我我我我我我我我我我我我我我我我我我                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                            |                                           |
|                                                             | Meas.<br>Bool. |             | 1 1 11 11 11 11 11 11 11 11 11 11 11 11                                                                       | <u> </u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | LT                         | นา                                        |
| 2                                                           | Unit<br>Meas.  | nge         | 99999999999999999999999999999999999999                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 000                        | ner<br>ner<br>ner                         |
| 91 to 01-jan-92                                             | Value          | 5.800e+002  | 8.030e-001<br>1.200e-001<br>1.470e+001<br>7.590e+002<br>1.210e+001<br>1.960e+001<br>3.430e+001<br>2.070e+002  | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 5.160e+001<br>2.000e+000   | 6.780e+000<br>1.680e+001<br>8.310e+003    |
| Report<br>WI (BA)                                           | Depth          | 000.0       | 000000000                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0.000                      | 0000                                      |
| / Chemical<br>idger AAP,<br>Date Range                      | Lab            | UB          |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 8 B D                      | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0     |
| Variable Query C<br>Installation: Badg<br>: CSO Sampling Da | Sample Date    | 23-sep-1991 | 233-886p-1991<br>23-886p-1991<br>23-886p-1991<br>23-886p-1991<br>23-886p-1991<br>23-886p-1991<br>23-886p-1991 | 2223                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 23-sep-1991<br>23-sep-1991 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 |
| File Codes                                                  | Test Name      | 89          | S T C C C C C C C C C C C C C C C C C C                                                                       | 1111CE<br>1127CE<br>1127CE<br>112DCE<br>122DCE<br>2CLEVE<br>ACROLN<br>ACROLN<br>ACROLN<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC1CC<br>CC13CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC | 24DNT<br>26DNT             | CC SS S  |
| Media                                                       | Method<br>Code | 3021        | 3812                                                                                                          | LM26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | LW23                       | SS12                                      |
|                                                             | Site ID        | PBS-91-27   | PBS-91-27                                                                                                     | PBS-91-27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PBS-91-27                  | PBS-91-27                                 |
| 5-oct-1992                                                  | Site Type      | BUGR        | BUGR                                                                                                          | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | BUGR                       | BUGR                                      |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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|----------------|------------|-------------|-------------|-------------|-------------|-------------|------------------------|------------------------|-----------|-------------------------------------------|------------|------------------|-----------|------------|-----------|------------|-------------------------------|-----------|---------------------------------|-------------|--------------------|-----------|--------------------|--------------|-----------|------------------------|-----------|---------------------------------|-----------|------------------------|-------------|----------------------|
| ISC            |            |             |             |             |             |             |                        |                        |           |                                           | (          | <b>~</b> ~       | <b>~</b>  | م <u>ب</u> | 4 ec      | <b>~</b> ( | ¥ &                           | <b>6</b>  | <b>64</b> 6                     | <b>:</b> ez | <b>64</b> 0        | : ec      | <b>~</b> 0         | <b>( 0</b> ( | œ         | ×                      | : ∝       | oc; o                           | : ex      | oα                     | <u>د</u> هد | <b>~</b> ~           |
| Meas.<br>Bool. | ļ          | r,          |             | LT          |             | LT          | IJ                     |                        |           | 25                                        | !          | <b>8</b> 2       | 2         | 25         | 2         | 2          | 22                            | 2         | 25                              | 2           | 25                 | 2         | 29                 | 25           | 29        | 2 Z                    | 2         | 25                              | 2         | S                      | 2           | 22                   |
| Unit<br>Meas.  | nge        | nee         | nec         | nge         | 200         | 990         | 300                    | 9 9<br>2 2<br>2 2      | 990       | 9 0 0<br>0 0 0<br>0 0 0                   | ; <b>!</b> | 999              | 900       | 9 2        | 38        | 900        | 38                            | 9         | 9 9                             | 9           | 9 2                | 999       | 9 0                | 300          | 900       | 3 2                    | 900       | 9 2                             | 999       | 9 000                  | 900         | 990<br>000           |
| Value          | 9.600e-002 | 5.000e-001  | 4.820e+000  | 4.490e-001  | 1.200e+002  | .030e-      | . 200e+                | . 820et<br>. 420et     | .250e+    | 3.430e+001<br>8.180e+001                  |            | 5.0006-003       | 000-000   | 0000       | .000      | 000-000    | 000-                          | 000-000   |                                 | 000-000     | 000                | 000-000   | 0000-000           | .000-000     | 000-000   |                        | 000-      | 0000                            | .000e-00  | .940e-00               | .000e-00    | .000e-00             |
| Depth          | 0000       | 0.000       | 0.000       | 000.0       | 000.0       | 88          | 38                     | 88                     | 88        | 900                                       | •          | 0.300            | ų.        | ů٠         |           | ų.         | າຕ                            | J.        | . n                             | יהי         | ا                  | 9.00      |                    | ייי.         | ų.        | 3.4                    | . m       |                                 |           | יין פיי                | ָיִה.<br>י  | ฑฺฑฺ                 |
| Lab            | 85         | UB          | an          | 90          | an          | gn:         | 995                    | 8 8<br>5 5             | 8         |                                           | }          | i i              | ET        | Li         | i         | i.         |                               | H         |                                 | i E         | 1 E                | E         | e e                | e e          | 드         | 1                      | i Ei      | 1 L                             | (F)       | i i                    | i 타         | 브                    |
| Sample Date    |            | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 3-sep-199   | 3-sep-199<br>3-sep-199 | 3-sep-199<br>3-sep-199 | 3-8ep-199 | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 |            | .,.,             | 3-sep-199 | 3-sep-199  | 3-sep-199 | 3-sep-199  | 7- <b>86</b> 0-1993-1993-1993 | 3-sep-199 | 3- <b>86</b> p-199<br>3-86p-199 | 3-sep-199   | 3- <b>86</b> p-199 | 3-sep-199 | 3- <b>se</b> p-199 | 3-sep-199    | 3-sep-199 | 3-86D-199<br>3-86D-199 | 3-sep-199 | 3- <b>se</b> p-199<br>3-sep-199 | 3-sep-199 | 3-sep-199<br>3-sep-199 | 3-sep-199   | -sep-199<br>-sep-199 |
| Test Name      | НС         | 11.         | AS          | S           | PB          | 98          | 38                     | ទីខិ                   | IN        | 11 K                                      |            | 111TCE<br>112TCE | 110CE     | 11DCLE     | 12DCLE    | 12DCLP     | ACROLN                        | ACRYLO    | BRDCLM                          | CZH3CL      | CZHSCL             | CCL3F     | CCL4               | CH3BR        | CH3CL     |                        | CLCGHS    | DBRCLM                          | MECGHS    | MEK                    | TCLEA       | TCLEE                |
| Method<br>Code | <b>6</b> X | 66          | 89          | JD20        | JD21        | <b>JS12</b> |                        |                        | •         |                                           |            | LM26             |           |            |           |            |                               |           |                                 |             |                    |           |                    |              |           |                        |           |                                 |           |                        |             |                      |
| Site ID        | PBS-91-27  | PBS-91-28   | PBS-91-28   | PBS-91-28   | PBS-91-28   | PBS-91-28   |                        |                        |           |                                           |            | PBS-91-28        |           |            |           |            |                               |           |                                 |             |                    |           |                    |              |           |                        |           |                                 |           |                        |             |                      |

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| 35:13                                                                        | Prog.          | ပပ                                                          | υ           | ပ           | υ           | v           | O           | v           | U U                        | 000                                       | 000       | ບບ                                       | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|------------------------------------------------------------------------------|----------------|-------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------------|-------------------------------------------|-----------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 60                                                                           | ISC            |                                                             |             |             |             |             |             |             |                            |                                           |           |                                          | 我我我我我我我我我我我我我我我我我我我我我                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                              | Meas.<br>Bool. | ដដ                                                          |             | LI          |             | IJ          | L           |             | LT                         | ដ                                         | ដ         | ij                                       | <b>22222222222222222</b> 2222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 8                                                                            | Unit<br>Meas.  | 999<br>000                                                  | 000         | 000         | 000         | UGE         | 990         | 000         | 000                        | 0000                                      | 999       | 99                                       | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 1 to 01-jan-92                                                               | Value          | 2.500e+000<br>2.000e+000                                    | 6.1306-002  | 5.000e-001  | 4.290e+000  | 1.0006-001  | 4.490e-001  | 2.900e+002  | .030e-                     | 1.2000+000                                | 9606      | .230                                     | 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Report<br>WI (BA)                                                            | Depth          | 000                                                         | 0.000       | 000.0       | 000.0       | 000.0       | 000.0       | 0.000       |                            | 0000                                      |           |                                          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                              | Lab            | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0 | <b>0.8</b>  | 80          | UB          | nB          | <b>18</b>   | 80          | 800                        |                                           | 888       | <b>9 6</b>                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Variable Query Chemical<br>stallation: Badger AAP,<br>CSO Sampling Date Rang | Sample Date    | 23-sep-1991<br>23-sep-1991                                  | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 23-sep-1991 | 3-sep-199<br>3-sep-199     | 23-8ep-1991<br>23-8ep-1991<br>23-8ep-1991 | 3-sep-199 | 3- <b>86</b> p-199<br>3- <b>86</b> p-199 | 223-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| In<br>File code:                                                             | Test Name      | 24DNT<br>26DNT                                              | <b>3</b>    | #           | AS          | <b>£</b>    | S           | PB          | <b>8 8 8 8 8 8 8 8 8 8</b> | 885                                       | o z s     | i n                                      | 1117CE<br>1112TCE<br>1110CE<br>1110CCE<br>120CCE<br>120CCE<br>120CCE<br>2CLSVIO<br>8RDCLN<br>CC130CCCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC13F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC1F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC15F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CCC1F<br>CC |
| Media                                                                        | Method         | LW23                                                        | <b>6</b> X  | 66          | <b>B</b> 9  | 822         | 3020        | JD21        | <b>JS12</b>                |                                           |           |                                          | EH26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                                                                              | Site ID        | PBS-91-28                                                   | PBS-91-28   | PBS-91-29   | PBS-91-29   | PBS-91-29   | PBS-91-29   | PBS-91-29   | PBS-91-29                  |                                           |           |                                          | PBS-91-29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

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|------------------------------------------------------|----------------|----------------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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|                                                      | Meas.<br>Bool. | 2222                                                     | LI                         | ដដ                                        |             | LI          |             | r1          |             | 1 1 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| 7                                                    | Unit<br>Meas.  | 9999<br>9999<br>9999                                     | 000<br>000                 | 1000                                      | 990         | 200         | 990         | 990         | nĢe         | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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                                                                                                                                                                                                                                                |
| 1 to 01-jan-9                                        | Value          | 5.000e-003<br>5.000e-003<br>5.000e-003<br>5.000e-003     | 8.760m+000<br>2.000m+000   | 6.780e+000<br>1.680e+001<br>1.140e+003    | 3.340@-001  | 5.0004-001  | 3.740@+000  | 4.4904-001  | 1.200+002   | 8.570e-001<br>1.200e-001<br>1.820e+001<br>1.720e+001<br>1.380e+001<br>1.960e+001<br>3.430e+001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| 11 Report<br>2, WI (BA)<br>1ge: 01-sep-91            | Depth          | 0000                                                     | 0000                       | 000                                       | 000.0       | 0.000       | 000.0       | 000.0       | 0.000       | 000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| wery Chemical<br>: Badger AAP,<br>ing Date Range     | q<br>3         |                                                          | 08<br>08                   | <b>888</b>                                | nB          | <b>n</b>    | <b>9</b>    | <b>8</b>    | <b>nB</b>   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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                                                                                                                                                                                                                                                |
| Variable Query<br>Installation: Ba<br>: CSO Sampling | Sample Date    | 23-sep-1991<br>23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 23-sep-1991<br>23-sep-1991 | 23-sep-1991<br>23-sep-1991<br>23-sep-1991 | 23-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 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| File Code                                            | Test Name      | T13DCP<br>TCLEA<br>TCLEE<br>TRCLE                        | 24DNT<br>26DNT             | 852                                       | HG          | Ħ           | AS          | 20          | P.B.        | SHORDING!                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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12337CB<br>12247CB<br>12267CB<br>1320PH<br>1320PH<br>2457CP<br>2457CP<br>2457CP<br>2450NP<br>2450NP<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA<br>2650NA |
| Media                                                | Method         | LM26                                                     | LW23                       | <b>SS12</b>                               | 6X          | 66          | <b>B</b> 3  | JD20        | JD21        | JS12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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                                                                                                                                                                                                                                                |
|                                                      | Site ID        | PBS-91-29                                                | PBS-91-29                  | PBS-91-29                                 | PBS-91-29   | PBS-91-30   | PBS-91-30   | PBS-91-30   | PBS-91-30   | PBS-91-30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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                                                                                                                                                                                                                                                |
| 5-oct-1992                                           | Site Type      | BUGR                                                     | BUGR                       | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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477

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

BUGR

|               | Prog.       | O (       | ງບ          | O I        | ບເ                   | υ        | O        | O (         | ပေ       | <b>)</b> ( | <b>.</b> .           | ) C      | ງບ       | Ü        | U        | ပ        | ပ        | O I      | ပ        | ပေ       | <b>)</b> ( | ى د                  | ບ                 | Ü        | ပ        | <del>ن</del> | ပေ       | <b>.</b> . | ນປ                   | Ü        | ပ        | <b>ن</b> | <b>)</b> ( | υ        | υ         | ပေ         |                      | ) C                  | υ        | ပ        | D        | o c      | <b>(</b> | C        | 3        |
|---------------|-------------|-----------|-------------|------------|----------------------|----------|----------|-------------|----------|------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------|----------------------|-------------------|----------|----------|--------------|----------|------------|----------------------|----------|----------|----------|------------|----------|-----------|------------|----------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|
|               | ISC         |           |             |            |                      |          | æ        |             |          | •          | ×                    |          |          |          |          |          |          |          |          |          |            |                      |                   |          |          |              | •        | ×,         |                      |          |          |          |            |          |           |            |                      |                      |          |          |          |          |          |          |          |
|               | Heas.       | 5         | 35          | ដ          | 4 E                  | ដ        | S        | ដូ          | ij.      | 3          | 2 F                  | ; E      | :5       | ដ        | ij       | ij       | ដ        | LJ.      | ដូរ      | 5.       | 3.         | 35                   | :5                | ដ        | ij       | ij           | 5        | 2 6        | 15                   | ដ        | ij       | ដូ       | H .        | ដ        | 5         | ij.        | ; <u>.</u>           | 15                   | :5       | ដ        | ដ        | LT       | TT       | r.       | Lī       |
|               | Weas.       | 990       | 38          | 990        |                      | 900      | 990      | 9           | 9 9      | 9 (9)      |                      | 3 2      | 2000     | 995      | 990      | 000      | 200      | 995      | 9        | 900      |            |                      | 900               | 995      | 200      | 200          | 9        |            | 200                  | 99       | 995      | 905      | 95         | 900      | 990       | 900        |                      | 3 2                  | 900      | nce      | 999      | 9 0      | 900      | nge      | 990      |
|               | Value       | 100       | 1.6006+000  | 000        |                      |          | 3006     | ğ<br>S<br>S |          |            | 200                  |          |          | 300      | 100      | 300      | .100     | .500     | 900      |          | 26         |                      | 200               | 100      | 300      | 900          | 000      |            |                      | 200      | 200      | 8        |            |          | 700       | 2000       |                      |                      | 100      | 800      | 200      | 900      | 5005     | 900      | 300      |
|               | Depth       | 0.000     | 000         | 0.000      |                      | 000      | 0.000    | 0.00        | 000      | 0000       |                      |          |          | 000      | 000.0    | 0.00     | 0.00     | 0.00     | 000      | 000      |            |                      |                   | 000      | 000.0    | 0.00         | 000      |            |                      | 000      | 0.00     | 0.000    |            | 000      | 0.00      | 000        |                      |                      | 000      | 0.00     | 0.000    | 000      | 000      | 0.000    | 0.000    |
|               | Lab         | 85        | 9 9 9       | <b>9</b> 0 | 902                  | <b>8</b> | 08       | 9           | 9:       | 9:         | 9 9                  | מ<br>מ   | 285      | 85       | ng<br>n  | 08       | OB<br>O  | 85       | <b>8</b> | 9:       | 9:         | 9 2                  | 35                | CB<br>CB | an<br>n  | 85           | 8:       | 9 6        | 9 5                  | 9        | 60       | 89       | <b>n</b> o | 98       | <b>GB</b> | <b>9</b> : | 9 9                  | 9 5                  | 85       | CB<br>CB | 85       | 85       | 95       | UB       | O.E.     |
| Survilles oco | Sample Date | 4-sep-19  | 24-sep-1991 | 4-sep-19   | 4-8ep-19<br>4-8ep-19 | 4-66D-19 | 4-sep-19 | 4-sep-19    | 4-86D-19 | 4-8ep-19   | 4-86D-19<br>4-69D-19 | 4-867-19 | 4-sep-19 | 4-88p-19 | AT-COM-P   | 4-56p-19<br>4-66p-19 | 4- <b>se</b> p-19 | 4-sep-19 | 4-sep-19 | 4-sep-19     | 4-8ep-19 | 4-sep-19   | 4-66p-19<br>4-68p-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-86p-19   | 4-sep-19 | 4-sep-19  | 4-sep-19   | 4-86p-17<br>4-89p-19 | 4-66P-17<br>4-66D-19 | 4-8ep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 |
|               | Test Name   | 2NP       | 35DNA       | SNANIL     | ACNOC                | 4BRPPE   | 4CANIL   | 4cr3c       | 4CLPPE   | 457        | AND                  |          | AENSLF   | ALDRN    | ANAPNE   | ANAPYL   | ANTRC    | ATE      | B2CEXM   | BZCIPE   | 82CL66     | BZEHF                | BAPYR             | BBFANT   | BBHC     | BB2P         | BENSLF   | BENZOA     | RKFANT               | BZALC    | CHRY     | ZE973    | CLOCP      | CLDAN    | CPMS      | CPMSO      | CPASOZ               | ל הל מל מל ה         | DBHC     | DBZFUR   | DCPD     | DDVP     | TTL      | DLDRN    | DMP      |
|               | Code        | LM25      |             |            |                      |          |          |             |          |            |                      |          |          |          |          |          |          |          |          |          |            |                      |                   |          |          |              |          |            |                      |          |          |          |            |          |           |            |                      |                      |          |          |          |          |          |          |          |
|               | Site ID     | PBS-91-30 |             |            |                      |          |          |             |          |            |                      |          |          |          |          |          |          |          |          |          |            |                      |                   |          |          |              |          |            |                      |          |          |          |            |          |           |            |                      |                      |          |          |          |          |          |          |          |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Method LM25

PBS-91-30

BUGR

Site ID

Site Type

5-oct-1992

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Depth Sample Date Test Name

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) dia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|                                    | ISC Prog.      |           |           |                        |           |           |           |           |           |           |           |                    |           |           |           |           |           |           |                                 |           |                    | )<br>(                                             |   | បប                         | υ           | U <sub>.</sub> | U           | υ           | ບ           | <b>U</b>    | ပပ        | υ¢                            | ນບ        | ပပ                                        |   |
|------------------------------------|----------------|-----------|-----------|------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|---------------------------------|-----------|--------------------|----------------------------------------------------|---|----------------------------|-------------|----------------|-------------|-------------|-------------|-------------|-----------|-------------------------------|-----------|-------------------------------------------|---|
|                                    | Meas.<br>Bool. |           |           | 25                     |           |           | - •       |           |           |           |           |                    |           | •         |           |           |           |           | •                               |           |                    | 229                                                | - | ដ្ឋ                        | L7          | LI             |             | LT          |             | LI          | LT        |                               |           | ää                                        |   |
| 2                                  | Unit<br>Meas.  | 990       | 990       | 995                    | 900       | 000       | 995       | 995       | 9 00      | 995       | 000       | 995                | 999       | 995       | nec       | 988       | 900       | 000       | 9 9                             | 200       | 999                | 999                                                | 3 | 9 9<br>9 9<br>9 9          | nee         | nge            | 000         | nec         | UGG         | 000         | 300       | 990                           | 900       | 999                                       | 2 |
| 1 to 01-jan-92                     | Value          | .000e-00  | 000-000   | 0000-000               | .00000    | .000e-00  | .0008-00  | 0000-000  |           | 000-9000  | .00000    | .000-00            | 000-000   | 000-000   | .000e-00  |           | .000      | 000-000   | 000-000                         | 96000     | 0000               | 5.000<br>5.000<br>6.000<br>6.000<br>6.000<br>6.000 | • | 2.500e+000<br>2.000e+000   | 5.000-002   | 5.000@-001     | 5.2100+000  | 4.490@-001  | 1.400@+003  | .030e-0     | . 200e+0  | .940e+0                       | . 730e+0  | 3.430e+001<br>1.740e+001                  |   |
| , WI (BA)<br>ge: 01-sep-91         | Depth          | 4.        | 4.        | 4.4                    | 4         | 4         | 4.        | 4.4       | 7         | .4        | 4         | 4.                 | 4         | 4         | 4.        | 4.4       | . 4       | 4.        | 44                              | 4         | 4.4                | 900                                                | • | 000                        | 0.000       | 0.000          | 0.000       | 0.000       | 0.000       | 88          | 38        | 88                            | 888       |                                           | ) |
| adger AAP,<br>Date Range           | Lab            | ET        | E I       |                        | ET        | E I       | E I       | H F       | 1 1       | E L       | ET        | i<br>L             | - E       | E         | in i      | - L       | H         | H         |                                 | T.        |                    |                                                    | 1 | <b>8</b> 80                | 80          | <b>8</b> 0     | 90          | OB          | UB          | 85          | 88        | 8 8                           | 88        | 885                                       |   |
| Installation: Bi<br>: CSO Sampling | Sample Date    | 3-sep-199 | 3-sep-199 | 3-sep-199<br>3-sep-199 | 3-sep-199 | 3-sep-199 | 3-sep-199 | 3-8ep-199 | 3-sep-199 | 3-sep-199 | 3-sep-199 | 3- <b>se</b> p-199 | 3-sep-199 | 3-sep-199 | 3-sep-199 | 3-68D-199 | 3-8ep-199 | 3-sep-199 | 3- <b>86</b> D-199<br>3-86D-199 | 3-sep-199 | 3- <b>se</b> p-199 | 23-sep-1991                                        |   | 24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991    | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 4-sep-199   | 4-sep-199 | <b>4-sep-199</b><br>4-sep-199 | 4-sep-199 | 24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991 |   |
| File Code                          | Test Name      | 11DCLE    | 12DCE     | 12DCLP                 | 2CLEVE    | ACROLN    | ACRYLO    | CLADCIA   | C2H3CL    | C2H5CL    | С6Н6      | CCL3F              | CHICK     | CH3BR     | CH3CL     | CHCL3     | CLC6HS    | DBRCLA    | KEC6H5                          | MEX       | TIBDCP             | TCLEE                                              |   | 24DNT<br>26DNT             | НС          | TL             | AS          | N<br>M      | 89          | AG<br>B     | 38        | <b>5</b> 2                    | I C       | o t s                                     | i |
| Media                              | Method         | LM26      |           |                        |           |           |           |           |           |           |           |                    |           |           |           |           |           |           |                                 |           |                    |                                                    | • | LW23                       | <b>6</b> X  | 66             | <b>B</b> 3  | JD20        | JD21        | <b>JS12</b> |           |                               |           |                                           |   |
|                                    | Site ID        | PBS-91-30 |           |                        |           |           |           |           |           |           |           |                    |           |           |           |           |           |           |                                 |           |                    |                                                    |   | PBS-91~30                  | PBS-91-30   | PBS-91-31      | PBS-91-31   | PBS-91-31   | PBS-91-31   | PBS-91-31   |           |                               |           |                                           |   |
|                                    | Site Type      | BUGR      |           |                        |           |           |           |           |           |           |           |                    |           |           |           |           |           |           |                                 |           |                    |                                                    |   | BOGR                       | BUGR        | BUGR           | BUGR        | BUGR        | BUGR        | BUGR        |           |                               |           |                                           |   |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|               | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ပပ                         | ບ           | ບ           | ပ           | ပ           | ບ           | 00000000                                                                                                     |
|---------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|--------------------------------------------------------------------------------------------------------------|
|               | ISC            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                            |             |             |             |             |             |                                                                                                              |
|               | Meas.<br>Bool. | 222222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ää                         |             | ដ           |             | LT          |             | ### ##################################                                                                       |
|               | Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 990<br>000                 | nge         | nec         | nge         | nge         | nge         | 99999999999999999999999999999999999999                                                                       |
| 1 co or jan-a | Value          | 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2.500e+000<br>2.000e+000   | 2.050@-001  | 5.000e-001  | 5.190e+000  | 4.490e-001  | 1.100@+003  | 8.030e-001<br>4.270e-001<br>1.200e+000<br>6.050e+001<br>9.850e+002<br>3.810e+001<br>1.960e+001<br>3.430e+001 |
| c_das_ro :afi | Depth          | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0000                       | 000.0       | 000.0       | 0.000       | 000.0       | 000.0       | 00000000                                                                                                     |
| Date Range:   | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>88</b> 0                | UB          | <b>OB</b>   | <b>R</b> D  | UB          | nB          |                                                                                                              |
| coc sampting  | Sample Date    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991        |
| intra code:   | Test Name      | 1111CE<br>1112TCE<br>1112TCE<br>111DCE<br>12DCLE<br>12DCLE<br>12DCLE<br>12DCLE<br>CC13DCP<br>CC13DCP<br>CC13DCP<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13 | 24DNT<br>26DNT             | HG          | TL          | AS          | ES          | 84          | CCR CR                                                                      |
|               | Method<br>Code | EM26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | LW23                       | <b>49</b>   | 66          | <b>B</b> 9  | JD20        | JD21        | JS12                                                                                                         |
|               | Site ID        | PBS-91-31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | PBS-91-31                  | PBS-91-31   | PBS-91-32   | PBS-91-32   | PBS-91-32   | PBS-91-32   | PBS-91-32                                                                                                    |
|               | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                         |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Prog.          | O           | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ပပ                         |             |             |
|----------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------|-------------|
| ISC            |             | a a aa a a aa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                            |             |             |
| Meas.<br>Bool. |             | בבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | I.I                        |             | LT          |
| Unit<br>Meas.  | nge         | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 000<br>000                 | nge         | UGG         |
| Value          | 6.550e+002  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1.430e+001<br>2.000e+000   | 3.280e-001  | 5.000e-001  |
| Depth          | 0.000       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0.000                      | 000.0       | 0.000       |
| Cab            | NB          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | UB                         |             |             |
| Sample Date    | 24-sep-1991 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 |
| Test Name      | ZZ          | 1111CE<br>1111CE<br>1112CCE<br>112DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>13DCCE<br>13DCCE<br>13DCCE<br>13DCCE<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC13CC<br>CC1CC<br>CC13CC<br>CC13CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>CC1CC<br>C | 24DNT<br>26DNT             | HG          | TL          |
| Method         | <b>JS12</b> | LM23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | LW23                       | <b>6</b> X  | 66          |
| Site ID        | PBS-91-32   | PBS-91-32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | PBS-91-32                  | PBS-91-32   | PBS-91-33   |
| Site Type      | BUGR        | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | BUGR                       | BUG         | BUG)        |

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| port    | Installation: Badger AAP, WI (BA) | 01-400-01  |
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| DICAL   | AAP,                              | Dana       |
| Coe     | dger                              | Date       |
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| Vari    | nstal                             | CSC        |
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|                             | Prog.         | ပ           | ပ           | ပ           | ပ           | υc        | 000       | ၁ပ၊         | ບບ                     | ပပ                       | ပ         | ပေး        | ງບ     | ຍ່ເ             | ງບ     | υc    | ပ     | ບບ   | Ü    | ပပ                | υc         | טט           | ပပ                         | ပ ပ               | 00   | ပ ပ   | ပေ         | υO          | o c           | טט     | ပပ             |
|-----------------------------|---------------|-------------|-------------|-------------|-------------|-----------|-----------|-------------|------------------------|--------------------------|-----------|------------|--------|-----------------|--------|-------|-------|------|------|-------------------|------------|--------------|----------------------------|-------------------|------|-------|------------|-------------|---------------|--------|----------------|
|                             | ISC           |             |             |             |             |           |           |             |                        |                          |           |            |        |                 |        |       |       | æ    | ;    | œ                 | ٥          | 4 <b>e</b> z |                            |                   |      |       |            |             | p             | 4      |                |
|                             | Meas.         |             | ដ           | 17          |             | r,        | LT        |             | LT.                    | ŗ                        | Li        | H.         | ដ      | 다.              | 15     | 55    | ដ     | 52   | L    | 25                | 55         | 22           | ដដ                         | LI                | 55   | ä     | 55         | 35          | 75            | 25     | 11             |
| 22                          | Unit<br>Meas. | nge         | OGE         | nge         | 000         | 000       | 999       | 300         | 9 9<br>5 5             | 990<br>000               | 000       | 9 0        | 33     | 999             | 30     | 9 9   | 995   | 99   | nge  | 9 9<br>9 9<br>9 9 | 990        | 995          | 990<br>000                 | 9 9<br>9 9<br>9 9 | 990  | 3 25  | 900        | 999         | 000           | 990    | 990<br>000     |
| -91 to 01-jan-92            | Value         | 4.440e+000  | 1.000e-001  | 4.490e-001  | 1.100e+003  | .030e-00  | . 200e+00 | . 140e+00   | .460e+00<br>.960e+00   | 3.430e+001<br>2.540e+002 | 000       |            | 8      |                 | 8      | 000   | 9     |      | 300  |                   | 900        |              | 1.800e+000<br>6.400e-001   | . 270e<br>. 300e  | 100  | . 600 | .6006      | . 400e      | 900           | . 500e | 900e<br>900e   |
| WI (BA)<br>e: 01-sep        | Depth         | 000.0       | 0.000       | 00000       | 0.000       | •         |           |             |                        | 000                      | •         | •          |        | •               | • •    |       |       |      | •    |                   |            |              | 0000                       |                   |      |       | •          |             |               |        |                |
| Badger AAP,<br>ng Date Rang | Lab           | ឧភ          | <b>8</b> 0  | 0B          | UB          | 80        | 999       | 889         | 9 <b>9</b>             | 8 B<br>5 C               | 80        |            | 80     | 8 E             | 88     | 9 8   | 9:    | 9 8  | 80   | 8 8<br>5 5        | 8 E        | 99           | 99                         | 8 8<br>0 0        | 85   | 98    | 85         | a<br>B<br>B | 85            | 18 i   | 8 B<br>D       |
| stallation:<br>CSO Samplir  | Sample Date   | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 4-sep-199 | 4-sep-199 | 24-sep-1991 | 4-sep-199<br>4-sep-199 | 4-sep-199<br>4-sep-199   | 66        | ν α<br>Δ α | 50     | <u>ي</u><br>و و | 9      | 9 0   | 86    | 9    | 66   | 90                | <b>6</b> 6 | 9            | 24-sep-1991<br>24-sep-1991 | 9<br>2<br>2       | 80   | 9     | <u>გ</u> გ | 99          | 66<br>6       | 66     | 9 9            |
| In<br>File Code:            | Test Name     | AS          | НС          | SE          | PB          | AG        | 88        | <b>18</b> 1 | SB                     | ZZ                       | 111TCE    | 11000      | IIDCLE | 12DCE<br>12DCLE | 12DCLP | 13DCP | 13DMB | 4BFB | ACET | ACRYLO            | BRDCLM     | CZAVE        | CZHSCL                     | CCL3F             | CCL4 | CH3BR | CH3CL      | CHCL3       | CLC6H5<br>CS2 | DBRCLM | рсьв<br>Етсен5 |
| Media                       | Method        | 83          | 800         | 3020        | JD21        | 3812      |           |             |                        |                          | LM23      |            |        |                 |        |       |       |      |      |                   |            |              |                            |                   |      |       |            |             |               |        |                |
|                             | Site ID       | PBS-91-33   | PBS-91-33   | PBS-91-33   | PBS-91-33   | PBS-91-33 |           |             |                        |                          | PBS-91-33 |            |        |                 |        |       |       |      |      |                   |            |              |                            |                   |      |       |            |             |               |        |                |
|                             | Site Type     | BUGR        | BUGR        | BUGR        | BUGR        | BUGR      |           |             |                        |                          | BUGR      |            |        |                 |        |       |       |      |      |                   |            |              |                            |                   |      |       |            |             |               |        |                |

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|--------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 60                                               | ISC            | <b>~~~</b>                                                                                                                          |                            |                                           |             |             |             |             |             |             |                                                                                                                      | α                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                                  | Meas.<br>Bool. | HHHOOOHHHH                                                                                                                          | LT                         | ដ្ឋ                                       |             | LT          |             | LT.         | LT          |             | 5 55                                                                                                                 | 11111111111111111111111111111111111111                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 8                                                | Unit<br>Meas.  | 999999999999999999999999999999999999999                                                                                             | 000<br>000                 | Ten<br>ner<br>ner                         | nee         | 000         | nge         | UGL         | nge         | nge         | 99999999999999999999999999999999999999                                                                               | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| to 01-jan-9                                      | Value          | 1.000e-001<br>6.300e-001<br>1.000e-001<br>6.000e-001<br>2.000e-001<br>2.300e-001<br>7.800e-001                                      | 5.610e+000<br>2.000e+000   | 6.780e+000<br>1.680e+001<br>2.070e+003    | 1.1506-001  | 5.0008-001  | 4.260@+000  | 1.000@-001  | 4.4906-001  | 8.700e+002  | 8.030e-001<br>7.070e-001<br>1.200e+000<br>2.090e+001<br>9.060e+001<br>1.520e+001<br>3.430e+001<br>1.710e+002         | 2.0000<br>4.9000<br>3.2000<br>3.2000<br>3.2000<br>5.3000<br>1.4000<br>1.4000<br>1.4000<br>2.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.00000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.0000<br>6.000 |
| l Report<br>, WI (BA)<br>ge: 01-sep-91           | Depth          | 000000000000000000000000000000000000000                                                                                             | 0.000                      | 000                                       | 0.000       | 0.000       | 000.0       | 0.000       | 000.0       | 0.000       | 00000000                                                                                                             | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| chemical<br>dger AAP,<br>Date Rang               | Lab            |                                                                                                                                     | 800                        |                                           | UB          | UB          | UB          | an          | <b>RD</b>   | an          |                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Variable Query<br>stallation: Ba<br>CSO Sampling | Sample Date    | 24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991 | 24-sep-1991<br>24-sep-1991 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991 | 24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| In<br>File Code:                                 | Test Name      | MECGHS<br>MEK<br>MIBK<br>MIBK<br>STYR<br>TI3DCP<br>TCLEA<br>TCLEE                                                                   | 24DNT<br>26DNT             | 82.8<br>8.8<br>8.8                        | НС          | 11.         | AS          | НС          | SE          | 86          | SE CORDERS SE                                                                    | 1117CE<br>1127CE<br>11DCE<br>11DCE<br>12DCE<br>12DCE<br>12DCLE<br>13DCLE<br>13DCLE<br>13DCLE<br>13DCLE<br>13DCE<br>13DCE<br>13DCE<br>48F8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Media                                            | Method         | LM23                                                                                                                                | LW23                       | <b>SS12</b>                               | <b>49</b>   | 66          | 89          | 800         | JD20        | JD21        | J\$12                                                                                                                | LM23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                  | Site ID        | PBS-91-33                                                                                                                           | PBS-91-33                  | PBS-91-33                                 | PBS-91-33   | PBS-91-34   | PBS-91-34   | PBS-91-34   | PBS-91-34   | PBS-91-34   | PBS-91-34                                                                                                            | PBS-91-34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

| ) | 1:35:13                                                 | Prog.          | ပပ         | ၁၀၀                                 | งขบ                                                                | 00        | oc        | יטנ                    | oce       | ນຍ                     | ပပ                                     | 00        | 00        | voc       | ນບເ         | ၁၀၀                    | 000                                       | ט ט        | ပ                 | υυυ                                       | ບ           | ٠           | ပ           | ပ           | ပ           | O (         | ပပ                         |
|---|---------------------------------------------------------|----------------|------------|-------------------------------------|--------------------------------------------------------------------|-----------|-----------|------------------------|-----------|------------------------|----------------------------------------|-----------|-----------|-----------|-------------|------------------------|-------------------------------------------|------------|-------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------------|
|   | 60                                                      | ISC            | æ          | e                                   | د م <i>د</i>                                                       |           |           |                        |           |                        | æ                                      | i         |           |           | <b>~</b> (  | <b>K</b> KK            |                                           |            |                   |                                           |             |             |             |             |             |             |                            |
|   |                                                         | Meas.<br>Bool. | 128        | 559                                 | S                                                                  | ង         | 55        | 155                    | 12:       | 35                     | is                                     | 55        | ҍ         | :5:       | <b>32</b> ! | 225                    | 1446                                      | i          | ដ                 | LI                                        |             | LT          |             | LT          |             | Ľ           | L.                         |
|   | 2                                                       | Unit<br>Meas.  | 990<br>000 |                                     | 300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300 | 999       | 900       | 999                    | 999       | 30                     | ဗ္ဗ ဗ္ဗ<br>ဗ္ဗ ဗ္ဗ                     | 900       | 999       | 999       | 300         |                        | 9000<br>8005<br>8005                      | 8 8        | 990               | Ton<br>nor<br>nor                         | nee         | nge         | nec         | nee         | nee         | nge         | 000                        |
|   | 1 to 01-jan-92                                          | Value          | 300e+      |                                     | 0000                                                               | 4006      | 3006      | 4000                   |           | 400                    |                                        | 5000      | 000       | 900       |             |                        | 1.600e-001<br>2.300e-001                  | 460        | .000€+00          | 6.780æ+000<br>1.680æ+001<br>1.620æ+003    | 1.0308-001  | 5.000@-001  | 4.870e+000  | 4.490e-001  | 1.100e+003  | .030e-      | 7.840e-001<br>1.200e+000   |
|   | al Report<br>P, WI (BA)<br>nge: 01-sep-91               | Depth          |            |                                     |                                                                    | • •       | •         |                        |           |                        |                                        |           |           | • •       | • •         |                        |                                           | • •        | 8                 | 000                                       | 00000       | 0000        | 000.0       | 000.0       | 00000       | •           | 0.000                      |
| ) | y Chemical<br>adger AAP,<br>Date Rang                   | Lab            | 800        | 989                                 | 980                                                                | 88        | 999       | 888                    | 888       | 8 8                    | <b>8</b> 8                             | 855       | 999       | 95        | 999         |                        |                                           | <b>9 9</b> | a<br>D            |                                           | nB          | an<br>n     | UB          | UB          | UB          | 80          | 8 8<br>0 0                 |
|   | Variable Query (<br>nstallation: Badd<br>CSO Sampling D | Sample Date    | 4-sep-199  | 4-sep-199<br>4-sep-199<br>4-sep-199 | 4-sep-199<br>4-sep-199<br>4-sep-199                                | 4-sep-199 | 4-sep-199 | 4-66p-199<br>4-66p-199 | 4-sep-199 | 4-sep-199<br>4-sep-199 | <b>4-se</b> p-199<br><b>4-se</b> p-199 | 4-sep-199 | 4-sep-199 | 4-sep-199 | 4-sep-199   | 4-86P-199<br>4-86P-199 | 24-88p-1991<br>24-88p-1991<br>24-88p-1991 | 4-sep-199  | <b>4-se</b> p-199 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 4-sep-199   | 24-sep-1991<br>24-sep-1991 |
|   | I<br>File Code:                                         | Test Name      | ACET       | BRDCLM                              | C2AVE<br>C2H3CL                                                    | CZHSCL    | CCL3F     | CH2CL2                 | CH3CL     | CHCL3                  | CLC6H5<br>CS2                          | DBRCLM    | ETCCH5    | MEK       | MNBK        | 1130CP                 | TOURS<br>TROUG<br>TROUG                   | 24DNT      | 26DNT             | 8 8 8<br>8                                | HG          | TL          | AS          | SE          | PB          | <b>A</b> G  | <b>8</b> C                 |
|   | Media                                                   | Method         | LM23       |                                     |                                                                    |           |           |                        |           |                        |                                        |           |           |           |             |                        |                                           | LW23       |                   | <b>SS1</b> 2                              | 6X          | 66          | <b>B</b> 3  | JD20        | JD21        | <b>JS12</b> |                            |
|   |                                                         | Site ID        | PBS-91-34  |                                     |                                                                    |           |           |                        |           |                        |                                        |           |           |           |             |                        |                                           | PBS-91-34  |                   | PBS-91-34                                 | PBS-91-34   | PBS-91-35   | PBS-91-35   | PBS-91-35   | PBS-91-35   | PBS-91-35   |                            |
|   | 5-oct-1992                                              | Site Type      | BUGR       |                                     |                                                                    |           |           |                        |           |                        |                                        |           |           |           |             |                        |                                           | BUGR       |                   | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        |                            |

Prog.

ISC

Meas. Bool.

Method Code JS12

PBS-91-35 Site ID

BUGR

Site Type

5-oct-1992

LM23

PBS-91-35

BUGR

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| ~                                                       | Unit<br>Meas. | 990<br>990<br>990<br>990                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11 to 01-jan-92                                         | Value         | 1.940e+001<br>5.200e+001<br>1.700e+001<br>1.960e+001<br>3.430e+001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 22.23.000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Report<br>WI (BA)<br>e: 01-sep-91                       | Depth         | 000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Chemical<br>Iger AAP,<br>Jate Rang                      | Lab           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Variable Query<br>Installation: Bac<br>: CSO Sampling [ | Sample Date   | 24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 22244444444444444444444444444444444444                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| File Code                                               | Test Name     | S LL S I C C S S LL C | 11117CE<br>1110CE<br>1110CE<br>1120CCE<br>120CCE<br>120CCE<br>120CCE<br>130CCE<br>130CCE<br>130CCE<br>CC130CE<br>CC130CE<br>CC130CE<br>CC130CE<br>CC130CE<br>CC130CE<br>CC130CE<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130CC<br>CC130C |
| Media                                                   | Code          | JS12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

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|---------------------------------------------------------|----------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| :60                                                     | ISC            |                            |             |             |             |             |             |             |                                                                                                                      | <b>« « ««</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                         | Meas.<br>Bool. | ri<br>Ti                   |             | LT          |             | LT          | LT          |             | 11 11                                                                                                                | בנבנבנבנב <b>סבבסבבבבבבבבב</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| ~                                                       | Unit<br>Meas.  | 000                        | nge         | nce         | nge         | UGL         | nge         | 990         | 99999999999999999999999999999999999999                                                                               | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 1 to 01-jan-92                                          | Value          | 2.500e+000<br>2.000e+000   | 8.100e-002  | 5.000e-001  | 4.420e+000  | 1.000e-001  | 4.490e-001  | 1.100@+003  | 8.030e-001<br>1.200e-001<br>2.510e+001<br>3.730e+001<br>1.800e+001<br>1.960e+001<br>1.540e+001                       | 2.3000e<br>2.3000e<br>2.3000e<br>2.3000e<br>2.3000e<br>2.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3000e<br>3.3 |
| l Report<br>, WI (BA)<br>ge: 01-8ep-91                  | Depth          | 0.000                      | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 00000000                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| y Chemical<br>ladger AAP,<br>  Date Range               | Lab            | 80                         | UB          | UB          | UB          | UB          | <b>nB</b>   | UB          |                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Variable Query<br>Installation: Bad<br>: CSO Sampling D | Sample Date    | 24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991 | 24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991<br>24-19991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| File Code                                               | Test Name      | 24DNT<br>26DNT             | ()          | 11          | AS          | HG          | SE          | 84          | STIGEN                                                                                                               | 1117CE<br>1127CE<br>110CE<br>110CE<br>120CE<br>120CE<br>120CE<br>130CP<br>130CP<br>130CP<br>130CP<br>C2HSCIM<br>ACET<br>ACET<br>ACET<br>ACET<br>ACET<br>ACET<br>C2HSC<br>C2HSC<br>C2HSC<br>CCLS<br>CCLS<br>CCLS<br>CCLS<br>CCLS<br>CCLS<br>CCLS<br>C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Media                                                   | Method<br>Code | LW23                       | <b>4</b>    | 66          | <b>B</b> 9  | 822         | JD20        | JD21        | JS12                                                                                                                 | LM2 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                         | Site ID        | PBS-91-35                  | PBS-91-35   | PBS-91-36   | PBS-91-36   | PBS-91-36   | PBS-91-36   | PBS-91-36   | PBS-91-36                                                                                                            | PBS-91-36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 5-oct-1992                                              | Site Type      | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                                 | BUGR .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|                           | Prog.          | 000000                                                        | 000000000                                                                                                            | ပပ                         | 000                                       | υ           | v           | υ           | U           | υ           | υυυυυ                                                                   | 000                                 | 0000000                                                                                |           |
|---------------------------|----------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------|-----------|
|                           | ISC            | æ                                                             | <b>~ ~ ~</b>                                                                                                         |                            |                                           |             |             |             |             |             |                                                                         |                                     |                                                                                        |           |
|                           | Meas.<br>Bool. | ######################################                        |                                                                                                                      | ij                         | 11                                        |             | ដ           |             | ដ           |             | ri<br>Li                                                                | 111                                 |                                                                                        | ŗ         |
| 8                         | Unit<br>Meas.  | 999999999999999999999999999999999999999                       | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                | 990<br>000                 | Ton<br>Ton                                | 000         | nge         | nge         | 000         | nge         | 999999                                                                  | 9999                                | 999999999999999999999999999999999999999                                                | 990       |
| 91 to 01-jan-92           | Value          | 0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000          |                                                                                                                      | 2.500e+000<br>2.000e+000   | 6.780m+000<br>1.680m+001<br>9.100m+002    | 1.0208-001  | 5.000@-001  | 4.780e+000  | 4.4908-001  | 3.300@+003  | 8.030e-001<br>6.520e-001<br>1.200e+000<br>3.090e+001<br>5.730e+001      | . 960e+                             | 2.000e-001<br>2.700e-001<br>3.200e-001<br>3.200e-001<br>3.200e-001                     | .400e-00  |
| II (BA)<br>01-sep-        | Depth          |                                                               |                                                                                                                      | 000                        | 000                                       | 0.000       | 0.000       | 0.000       | 0.000       | 00000       | 000000                                                                  |                                     | 00000000                                                                               | ?         |
| dger AAP, V<br>Date Range | Cab            | 88888                                                         |                                                                                                                      | 08<br>08                   | <b>88</b>                                 | <b>0.8</b>  | 80          | 85          | 85          | 80          |                                                                         |                                     |                                                                                        | OB        |
| stallation: Baccso        | Sample Date    | 4-sep-199<br>4-sep-199<br>4-sep-199<br>4-sep-199<br>4-sep-199 | 24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991 | 24-sep-1991<br>24-sep-1991 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991<br>24-88P-1991 | 4-sep-199<br>4-sep-199<br>4-sep-199 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 4-sep-199 |
| In<br>File Code:          | Test Name      | CHCL3<br>CLC6H5<br>CS2<br>DBRCLM<br>DCLB                      | MECGHS<br>MEK<br>MIBK<br>MNBK<br>STYR<br>TIJDCP<br>TCLEA<br>TRCLE                                                    | 24DNT<br>26DNT             | 858                                       | HG          | IL          | AS          | S           | 8           | C C C C C C C C C C C C C C C C C C C                                   | 11<br>22<br>28<br>28                | 1117CE<br>1127CE<br>11DCE<br>11DCLE<br>12DCE<br>12DCLE<br>12DCLE                       | 13DCLB    |
| Media                     | Method         | LM23                                                          |                                                                                                                      | LW23                       | 8812                                      | <b>49</b>   | 66          | <b>B</b> 3  | 3020        | JD21        | <b>JS12</b>                                                             |                                     | LM23                                                                                   |           |
|                           | Site ID        | PBS-91-36                                                     |                                                                                                                      | PBS-91-36                  | PBS-91-36                                 | PBS-91-36   | PBS-91-37   | PBS-91-37   | PBS-91-37   | PBS-91-37   | PBS-91-37                                                               |                                     | PBS-91-37                                                                              |           |
|                           | Site Type      | BUGR                                                          |                                                                                                                      | BUGR                       | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                    |                                     | BUGR                                                                                   |           |

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-oct-1992

| 9:35:13                                            | Prog.          | 0000                                                     | ပပပ                              | ၿပၿပ                                                         | <b>ប</b> បបៈ                  | ပပပ                              | ပပပ                           | ပပင           | ນບບ            | ບບ                                                                               | ပပ       | ၁၀၀                                       | ာပပပ                                  | ပပ                         | U           | ပ           | ပ           | ပ           | ပ           | ပပပ                                       |
|----------------------------------------------------|----------------|----------------------------------------------------------|----------------------------------|--------------------------------------------------------------|-------------------------------|----------------------------------|-------------------------------|---------------|----------------|----------------------------------------------------------------------------------|----------|-------------------------------------------|---------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------------------------------------|
| Ò                                                  | ISC            | æ                                                        | æ                                | <b>K</b> K                                                   |                               |                                  |                               | æ             |                |                                                                                  | <b>«</b> | × &                                       |                                       |                            |             |             |             |             |             |                                           |
|                                                    | Meas.<br>Bool. | HHHO                                                     | 121                              | 1991                                                         | 555                           | 555                              | ដដដ                           | 191           | ដែ             | 55                                                                               | 52       | 22:                                       | 1222                                  | 55                         |             | LT          |             | LI          |             | LT                                        |
| 7                                                  | Unit<br>Meas.  | 990<br>000<br>000                                        | 9999<br>9999                     | 9 9 9 9<br>9 9 9 9<br>9 9 9 9                                | 0000                          | 999                              | 9 9 9<br>9 9 9<br>9 6 6       | 999           | 999            | 9 9 9<br>9 9 9                                                                   | 999      | 300                                       | 9000<br>9000<br>9000                  | 999                        | nge         | nee         | nec         | 000         | nec         | 990<br>090                                |
| 91 to 01-jan-9                                     | Value          | 2.000e-001<br>5.000e-001<br>6.000e-001                   |                                  |                                                              | 400<br>000<br>000             |                                  | 604<br>000                    |               | 88             |                                                                                  |          |                                           |                                       | 2.500e+000<br>2.000e+000   | 1.2208-001  | 5.000e-001  | 6.820e+000  | 4.490e-001  | 3.000e+003  | 2.580e+001<br>4.270e-001<br>3.080e+000    |
| eport<br>II (BA)<br>01-sep-                        | Depth          | 00000                                                    |                                  |                                                              |                               |                                  |                               |               |                |                                                                                  |          |                                           |                                       | 0000                       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0000                                      |
| Chemical R<br>dger AAP, W<br>Date Range:           | Lab            |                                                          | 955<br>955                       |                                                              | <b>999</b>                    | 989                              | <b>888</b>                    | <b>9</b> 99   | 855            | 88<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | 85<br>85 | <b>9</b> 99                               |                                       | 08<br>08                   | UB          | UB          | UB          | NB          | UB          | 80000                                     |
| Variable Query<br>nstallation: Bac<br>CSO Sampling | Sample Date    | 24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991 | - 86p-19<br>- 86p-19<br>- 86p-19 | - 6 6 p - 19<br>- 6 6 p - 19<br>- 6 6 p - 19<br>- 6 6 p - 19 | -sep-19<br>-sep-19<br>-sep-19 | - 66p-19<br>- 66p-19<br>- 66p-19 | -sep-19<br>-sep-19<br>-sep-19 | - 6 6 D - 19  | -eep-19        | -sep-19                                                                          | - 88p-19 | - 6 6 6 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 |
| Ir<br>Media File Code:                             | Test Name      | 13DCP<br>13DMB<br>2CLEVE<br>4BFB                         | ACROLN<br>ACRYLO                 | BRDCLM<br>C13DCP<br>C2AVE<br>C2H3CL                          | C2H5CL<br>C6H6<br>CCL3F       | CCL4<br>CH2CL2<br>CH3BR          | CH3CL<br>CHBR3<br>CHCL3       | CLC6H5<br>CS2 | DCLB<br>ETC6HS | MECCHS<br>MEK                                                                    | MIBK     | TI3DCP                                    | TCLEE<br>TRCLE<br>XYLEN               | 24DNT<br>26DNT             | НС          | TL          | AS          | SE          | PB          | B B C C C C C C C C C C C C C C C C C C   |
| Media                                              | Method<br>Code | LM23                                                     |                                  |                                                              |                               |                                  |                               |               |                |                                                                                  |          |                                           |                                       | LW23                       | <b>6</b> X  | 66          | 89          | JD20        | JD21        | <b>JS12</b>                               |
|                                                    | Site ID        | PBS-91-37                                                |                                  |                                                              |                               |                                  |                               |               |                |                                                                                  |          |                                           |                                       | PBS-91-37                  | PBS-91-37   | PBS-91-38   | PBS-91-38   | PBS-91-38   | PBS-91-38   | PBS-91-38                                 |
| 5-oct-1992                                         | Site Type      | BUGR                                                     |                                  |                                                              |                               |                                  |                               |               |                |                                                                                  |          |                                           |                                       | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                      |

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- 490 -

Variable Query Chemical Report Installation: Badger AAP, WI (BA)

|                      | Prog.          | υυυυυυ                                                                                 | 0000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | O C       | 2000                                          | 000                                 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                        | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                      | 00000000                                                                        |             |
|----------------------|----------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------------|-------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------|-------------|
|                      | ISC            |                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>~</b>  | æ                                             | <b>~~</b>                           |                                                                | œ                                                            | <b>~~~</b>                                                                      |             |
|                      | Meas.          | LI                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 25        | iris                                          | 1885                                |                                                                | tatatadata                                                   | TITTONORT                                                                       |             |
| ğ                    | Unit<br>Mess.  | 990<br>990<br>990<br>990<br>990                                                        | 999999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 9 5       | 3000                                          | 9999                                |                                                                |                                                              | 99999999999999999999999999999999999999                                          | nge         |
| -91 to 01-jan-92     | Value          | 2.450m+001<br>3.440m+002<br>2.030m+001<br>4.040m+002<br>3.430m+001<br>2.700m+003       | 2.3000<br>2.3000<br>3.2000<br>3.2000<br>3.2000<br>3.2000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.3000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.000000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.000000<br>3.000000<br>3.000000<br>3.00000000 |           |                                               |                                     |                                                                |                                                              |                                                                                 | 4.660e+000  |
| wi (bA)<br>e: 01-sep | Depth          | 000000                                                                                 | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | •         |                                               |                                     |                                                                |                                                              |                                                                                 | 0.000       |
| Date Rang            | Lab            |                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 99        |                                               | 3555                                |                                                                |                                                              |                                                                                 | 1 - 490     |
| CSO Sampling         | Sample Date    | 24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991<br>24-8ep-1991 | 24-1-24-1-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 4-sep-199 | 4 - 8 - 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | 4-8-0-199<br>4-8-0-199<br>4-8-0-199 | 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -                        | 44411999411999919999999999999999999999                       | 4-8887-199<br>4-8887-199<br>4-8887-199<br>4-8887-199<br>4-8887-199<br>4-887-199 | 24-sep-1991 |
| File Code:           | Test Name      | ST SELECT                                                                              | 1117CE<br>1127CE<br>11DCE<br>11DCE<br>12DCE<br>12DCE<br>13DCE<br>13DCE<br>13DCE<br>13DCE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 4878      | ACEST<br>ACRYLO<br>REDCTA                     | C13DCP<br>C2AVE<br>C2H3CL           | C2H5CL<br>C6H6<br>CCL3F<br>CCL3F<br>CCH3ER<br>CCH3BR<br>CCH3BR | CHEAS<br>CLC6HS<br>CS2<br>DBRCLM<br>DCLB<br>ETC6HS<br>MEC6HS | MIBK<br>MNBK<br>STYR<br>T13DCP<br>TCLEA<br>TCLEE<br>TRCLE                       | 24DNT       |
| Media                | Method<br>Code | 3812                                                                                   | LM23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |           |                                               |                                     |                                                                |                                                              |                                                                                 | LW23        |
|                      | Site ID        | PBS-91-38                                                                              | PBS-91-38                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |           |                                               |                                     |                                                                |                                                              |                                                                                 | PBS-91-38   |
|                      | Site Type      | BUGR                                                                                   | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |           |                                               |                                     |                                                                | ٠.                                                           |                                                                                 | BUG         |

| :35:13                                                         | Prog.          | v           | υ           | ບ           | ပ           | ပ           | ပ           | ບ           | υ¢        | ) O (       | ပပ          | ပ်ပ                  | ပပ                         | 000                                       | vv              | ပပ                   | ບບ                   | ပပ                           | O            | ) U (    | ပပ       | ပပ                   | 00                                   | 000      | ວບ       | ပပ                   | បបប                              |
|----------------------------------------------------------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------|-------------|-------------|----------------------|----------------------------|-------------------------------------------|-----------------|----------------------|----------------------|------------------------------|--------------|----------|----------|----------------------|--------------------------------------|----------|----------|----------------------|----------------------------------|
| 60                                                             | ISC            |             |             |             |             |             |             |             |           |             |             |                      |                            |                                           |                 |                      |                      |                              | æ            | œ        |          | <b>«</b> «           | i                                    |          |          |                      |                                  |
|                                                                | Meas.<br>Bool. | LT          |             | Ľ           |             | LT          | ដ           |             | Ľ         | ដ           |             | LT                   | rī.                        | 555                                       | ដដ              | ដដ                   | ដដ                   | ដដ                           | 25           | :2:      | 35       | 22                   | 11                                   | ដ:       | ដ        | 詰                    | LTT                              |
| 8                                                              | Unit<br>Meas.  | 990         | 200         | nee         | nee         | UGL         | nee         | nee         | 990       | 300         | 30          | 9 9<br>9 9           | 990<br>000<br>000          | 0000                                      | 9 99<br>000     | 9 9<br>9 9<br>9 9    | 9 9<br>2 2<br>2 2    | 9 9<br>9 9<br>9 9            | 995          | 300      | 30       | 9 9<br>9 9<br>9 9    | 999                                  | 900      | 30       | 9 9<br>9 9<br>9 9    | 000<br>000<br>000                |
| 1 to 01-jan-92                                                 | Value          | 2.0006+000  | 1.250e-001  | 5.0006-001  | 4.420e+000  | 1.000@-001  | 4.490e-001  | 2.600@+002  |           | 1.2000+000  |             |                      | 3.430e+001<br>8.070e+001   | 2.000e-001<br>3.300e-001<br>2.700e-001    |                 |                      |                      |                              |              |          |          |                      |                                      |          |          |                      |                                  |
| l Report<br>, WI (BA)<br>ge: 01-sep-91                         | Depth          | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | •         |             |             |                      |                            | 000                                       |                 |                      |                      |                              | •            | • •      |          |                      | • •                                  | •        |          |                      |                                  |
| Chemical R<br>dger AAP, W<br>Date Range:                       | Lab            | 80          | UB          | UB          | UB          | 0.0         | an<br>B     | <b>nB</b>   | 80        | 99          | 96          | 2 g                  | 8<br>8<br>5<br>6<br>8<br>7 |                                           | 8 8 9<br>5 5    | 8 <b>8</b><br>5 5    | <b>8 8</b><br>5 5    | <b>8</b> 8                   | 85           | 88       | 8 8      | <b>8</b> 8           | <b>8</b> 8 5                         | 99       | 8 8      | <b>9 9</b>           |                                  |
| Variable Query Cher<br>stallation: Badger<br>CSO Sampling Date | Sample Date    | 24-sep-1991 | -sep-199  | 24-mep-1991 | - 199       | -86p-199<br>-86p-199 | -sep-199<br>-sep-199       | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 6-86p-19        | 4-86p-19<br>4-86p-19 | 4-88p-19<br>4-88p-19 | <b>4-se</b> p-19<br>4-sep-19 | 4-sep-19     | 4-sep-19 | 4-86p-19 | 1-86p-19<br>1-86p-19 | <b>4-sep-</b> 19<br><b>4-se</b> p-19 | 1-sep-19 | 4-sep-19 | 4-sep-19<br>4-sep-19 | 1-sep-19<br>1-sep-19<br>1-sep-19 |
| In<br>Media File Code:                                         | Test Name      | 26DNT       | НС          | 11          | AS          | HG          | SE          | 884         | AG        | 188         | <b>5</b> 8: | SB                   | i<br>i                     | 1111CE<br>112TCE<br>11DCE                 | 11DCLE<br>12DCE | 12DCLE<br>12DCLP     | 130CLB<br>130CP      | 13DMB<br>2CLEVE              | 4878<br>4079 | ACROLN   | BRDCLM   | C13DCP<br>C2AVE      | C2H3CL<br>C2H5CL                     | C6H6     | CCLA     | CH2CL2<br>CH3BR      | CH3CL<br>CHBR3<br>CHCL3          |
| Media                                                          | Method         | LW23        | ¥9          | 66          | 88          | 800         | 3020        | 1205        | 3812      |             |             |                      |                            | LM23                                      |                 |                      |                      |                              |              |          |          |                      |                                      |          |          |                      |                                  |
|                                                                | Site ID        | PBS-91-38   | PBS-91-38   | PBS-91-39   | PBS-91-39   | PBS-91-39   | PBS-91-39   | PBS-91-39   | PBS-91-39 |             |             |                      |                            | PBS-91-39                                 |                 |                      |                      |                              |              |          |          |                      |                                      |          |          |                      |                                  |
| 5-oct-1992                                                     | Site Type      | BUGR        | BUGR      |             |             |                      |                            | BUGR                                      |                 |                      |                      |                              |              |          |          |                      |                                      |          |          |                      |                                  |

Variable Query Chemical Report

| :35:13                                                   | Prog.          | 0000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ပပ                         | υυυ                                       | O           | v           | ပ           | ပ           | ပ           | 000000000                                                                                                    | 000000000                                                                                                                           |
|----------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| 60                                                       | ISC            | <b>~ ~ ~ ~ ~</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                            |                                           |             |             |             |             |             |                                                                                                              |                                                                                                                                     |
|                                                          | Meas.<br>Bool. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ដ្ឋ                        | ttt                                       | r1          | L1          |             | Lī          |             | בנ בב                                                                                                        | בנבבבבבבב<br>ב                                                                                                                      |
| 2                                                        | Unit<br>Meas.  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 000                        | TOD<br>COEF<br>COEF                       | 000         | 000         | 000         | 000         | 000         | 99999999999999999999999999999999999999                                                                       | 99999999999999999999999999999999999999                                                                                              |
| 1 to 01-jan-92                                           | Value          | 1.000e<br>2.5000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e<br>1.000e                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2.500e+000<br>2.000e+000   | 6.780m+000<br>1.680m+001<br>4.340m+001    | 5.0006-002  | 5.000@-001  | 5.330@+000  | 4.4908-001  | 2.500@+002  | 8.030e-001<br>8.100e-001<br>1.200e+000<br>2.470e+001<br>2.450e+001<br>1.530e+001<br>3.430e+001<br>1.540e+001 | 2.000e-001<br>2.700e-001<br>4.900e-001<br>3.200e-001<br>3.200e-001<br>5.300e-001<br>1.400e-001<br>2.000e-001                        |
| Report<br>WI (BA)<br>je: 01-sep-91                       | Depth          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0.000                      | 000                                       | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 000000000000000000000000000000000000000                                                                      | 000000000000000000000000000000000000000                                                                                             |
| / Chemical<br>idger AAP,<br>Date Range                   | Cab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 800                        | 80<br>08<br>08<br>08                      | UB          | UB          | UB          | UB          | UB          |                                                                                                              | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                               |
| Variable Query C<br>nstallation: Badg<br>CSO Sampling Da | Sample Date    | 2244<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>2444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>2444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>24444<br>244 | 24-sep-1991<br>24-sep-1991 | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24-sep-1991 | 24                                                                                                           | 24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991 |
| In<br>Wedia File Code:                                   | Test Name      | CLC6H5<br>CS2<br>DBRCLM<br>DCLB<br>ETC6H5<br>MEC HS<br>MIBK<br>MIBK<br>MIBK<br>STYR<br>TCLEB<br>TCLEB<br>TCLEB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 24DNT<br>26DNT             | 825                                       | HC          | T           | AS          | S           | <b>PB</b>   | S S S S S S S S S S S S S S S S S S S                                                                        | 1117CE<br>1127CE<br>11DCE<br>11DCLE<br>12DCE<br>12DCLE<br>13DCLE<br>13DCLE                                                          |
| Media                                                    | Method         | LH23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | LW23                       | 8812                                      | 6X          | 66          | 83          | 3020        | JD21        | JS12                                                                                                         | LM23                                                                                                                                |
|                                                          | Site ID        | PBS-91-39                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | PBS-91-39                  | PBS-91-39                                 | PBS-91-39   | PBS-91-40   | PBS-91-40   | PBS-91-40   | PBS-91-40   | PBS-91-40                                                                                                    | PBS-91-40                                                                                                                           |
| 5-oct-1992                                               | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | BUGR                       | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                                         | BUGR                                                                                                                                |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Prog.          | ပပ                         | ບເ        | 0         | ပေ                     | O O       | U (       | ບບ                     | Ü         | ပ         | ວ ບ                    | O         | טנ                                       | υ         | υ(        | ບເ                              | Ö         | ပ         | ပေ                     | ບ         | ပ           | υO                     | ပ         | ບບ                                     | Ü         | υc        | ່ວ        | ပပ                                     | υc        | טט                                     | υc        | ) U (      | ၁ ပ                    | O         | ပ         | ပ         |
|----------------|----------------------------|-----------|-----------|------------------------|-----------|-----------|------------------------|-----------|-----------|------------------------|-----------|------------------------------------------|-----------|-----------|---------------------------------|-----------|-----------|------------------------|-----------|-------------|------------------------|-----------|----------------------------------------|-----------|-----------|-----------|----------------------------------------|-----------|----------------------------------------|-----------|------------|------------------------|-----------|-----------|-----------|
| ISC            |                            | æ         | æ         |                        | æ         | œ         |                        |           |           |                        |           |                                          |           | 1         | ĸ                               |           |           |                        |           | æ c         | <b>د</b> ه             |           |                                        |           |           |           |                                        |           |                                        |           |            |                        |           |           |           |
| Meas.<br>Bool. | H                          | 25        | 2         | 11                     | S         | 2         | ដដ                     | ដ         | 5.        | 35                     | 5         | i i                                      | ដ         | 5         | 25                              | ដ         | ដូរ       | H.                     | ដ         | 29          | 22                     | ដូ        | 55                                     | ង         | 55        | ដ         | 55                                     | ដ         | ដ                                      | 55        | :5:        | 15                     | 12:       | ដ         | LT        |
| Unit<br>Meas.  | 990<br>000                 | 995       | 99        | 9 9                    | nee       | 900       | 3 2                    | 990       | စ္ဆင္သ    | 3 25                   | 990       | 9 2                                      | 39        | 000       | 900                             | 995       | 990       | 9 9                    | 888       | 900         | 38                     | 900       | 999                                    | 000       | 990       | 900       | 900                                    | 900       | 300                                    | 900       | 999        | 900                    | 999       | 200       | nee       |
| Value          | 2.300e-001<br>5.000e-001   | -0000-    | . 500e+   |                        | -000      | -0000     | . 400e-                | .000e-    | .300e-    | 4004                   | -6009     |                                          | 400       | -000      |                                 | 000       | -9006     |                        | 300       |             |                        | 000       | 3000                                   | 800       | .2006-00  | . 200e-00 | .200 <b>e-</b> 00                      | .400e-00  | . 900e-00                              | .100e-00  | 3.000e+000 | . /00e+00<br>. 400e+00 | . 700e-00 | . 500e-00 | .400e-00  |
| Depth          | 000                        | •         | • •       | • •                    |           | •         |                        |           | •         |                        | •         | •                                        |           | •         | •                               |           | •         | •                      | • •       | •           |                        | •         |                                        | •         | 0.0       | 99        | 20                                     | 90        | 90                                     | 0,0       |            | , 0                    | 90        | .0.       | o.        |
| Lab            | 85                         | 8         | 88        | 9 5                    | 85        | 80        | 9 8                    | OB<br>OB  | 89        | 9 8                    | 85        | <b>8</b> 8                               | 85        | ng<br>n   | 85                              | 88        | 8         | <b>9 9</b>             | 88        | <b>8</b> 5: | 9 9                    | 85        | 9 9<br>5                               | 90        | 80        | 9         | 9 9<br>5 5                             | 85        | 98                                     | 8         | 98         | 9 2                    | 999       | 80        | NB        |
| Sample Date    | 24-sep-1991<br>24-sep-1991 | 4-sep-199 | 4-sep-199 | 4-860-199<br>4-860-199 | 4-sep-199 | 4-sep-199 | 4-sep-199<br>4-sep-199 | 4-sep-199 | 4-sep-199 | 4-sep-199<br>4-sep-199 | 4-sep-199 | 4- <b>se</b> p-199<br>4- <b>se</b> p-199 | 4-86p-199 | 4-sep-199 | 4- <b>se</b> p-199<br>4-sep-199 | 4-sep-199 | 4-sep-199 | 4-66p-199<br>4-66p-199 | 4-sep-199 | 4-sep-199   | 4-sep-199<br>4-sep-199 | 4-sep-199 | <b>4-se</b> p-199<br><b>4-se</b> p-199 | 4-sep-199 | 4-sep-199 | 4-sep-199 | <b>4-se</b> p-199<br><b>4-se</b> p-199 | 4-sep-199 | <b>4-sep-</b> 199<br><b>4-sep-</b> 199 | 4-sep-199 | 9          | 4-sep-199<br>4-sep-199 | 4-sep-199 | 4-sep-199 | 4-sep-199 |
| Test Name      | 13DMB<br>2CLEVE            | 48FB      | ACROLN    | REDCTM                 | C13DCP    | CZAVE     | CZHSCL                 | Сене      | CCL3F     | CCL4<br>CH2CL2         | CH3BR     | CHICL                                    | CHCL3     | CLC6H5    | CS2<br>DRDGT.M                  | DCLB      | ETC6H5    | MECOHS                 | MIBK      | MNBK        | TISDCP                 | TCLEA     | TCLEE                                  | XXLEN     | 123TCB    | 12DCLB    | 12DPH<br>13DCLB                        | 14DCLB    | 245TCP                                 | 246TCP    | 24DMPN     | 24DNP                  | 26DNA     | 2CLP      | 2CNAP     |
| Method         | LM23                       |           |           |                        |           |           |                        |           |           |                        |           |                                          |           |           |                                 |           |           |                        |           |             |                        |           |                                        |           | LM25      |           |                                        |           |                                        |           |            |                        |           |           |           |
| Site ID        | PBS-91-40                  |           |           |                        |           |           |                        |           |           |                        |           |                                          |           |           |                                 |           |           |                        |           |             |                        |           |                                        |           | PBS-91-40 |           |                                        |           |                                        |           |            |                        |           |           |           |
| Site Type      | BUGR                       |           |           |                        |           |           |                        |           |           |                        |           |                                          |           |           |                                 |           |           |                        |           |             |                        |           |                                        |           | BUGR      |           |                                        |           |                                        |           |            |                        |           |           |           |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

BUGR

|                  | Prod.          | 00000                                                    | 00000                                        | 00000                                      | 200000                                                                                                                                                                                                                                                                                                                                                                                                     | ပဝဝဝဝဝ်ပ                                            | 0000000                                                        | ,00000000                                                             |                                                                                                                      |
|------------------|----------------|----------------------------------------------------------|----------------------------------------------|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
|                  | ISC            | æ                                                        |                                              | <b>«</b>                                   | oc;                                                                                                                                                                                                                                                                                                                                                                                                        |                                                     | æ                                                              |                                                                       |                                                                                                                      |
|                  | Meas.<br>Bool. | TEREE                                                    | 12222                                        | istiti                                     |                                                                                                                                                                                                                                                                                                                                                                                                            | #######<br>##############################           |                                                                | ដដដដដដដដ                                                              | בבבבבבב                                                                                                              |
| 2                | Unit<br>Meas.  | 990<br>090<br>000<br>000                                 | 99999999999999999999999999999999999999       | 000000000000000000000000000000000000000    | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                                                                                                                                                                                                                                                      | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9               | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                          | 29999999999999999999999999999999999999                                | 99900000000000000000000000000000000000                                                                               |
| 1 to 01-jan-92   | Value          | 20000                                                    | 00000                                        | 00000                                      | 000000                                                                                                                                                                                                                                                                                                                                                                                                     | . 4 w w 4 w w                                       | 121 m 8 4 m 8                                                  |                                                                       | 3.200e-001<br>5.600e-002<br>7.100e-001<br>2.100e-002<br>3.800e-002<br>5.700e-001<br>6.800e-002                       |
| : 01-sep-91      | Depth          |                                                          |                                              |                                            |                                                                                                                                                                                                                                                                                                                                                                                                            |                                                     |                                                                |                                                                       | 000000000                                                                                                            |
| Date Range: 01   | Lab            |                                                          |                                              |                                            |                                                                                                                                                                                                                                                                                                                                                                                                            |                                                     |                                                                |                                                                       |                                                                                                                      |
| CSO Sampling     | Sample Date    | 4-8ep-19<br>4-8ep-19<br>4-8ep-19<br>4-8ep-19<br>4-8ep-19 | 4-865-19<br>4-865-19<br>4-865-19<br>4-865-19 | 4-867-19<br>4-867-19<br>4-867-19<br>8-7-19 | 4 - 8 6 0 - 19 4 4 - 8 6 0 1 1 9 4 4 4 4 6 6 0 1 1 9 4 4 4 6 0 1 1 9 4 4 4 6 0 0 1 1 9 4 4 6 0 0 1 1 9 4 6 0 0 1 1 9 4 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 1 1 9 6 0 0 0 1 1 9 6 0 0 0 1 1 9 6 0 0 0 1 1 9 6 0 0 0 1 1 9 6 0 0 0 1 1 9 6 0 0 0 1 9 6 0 0 0 1 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 44444444444444444444444444444444444444              |                                                                |                                                                       | 24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991<br>24-sep-1991 |
| Media File Code: | Test Name      | 2MNAP<br>2MP<br>2NANIL<br>2NP<br>33DCBD                  | 35DNA<br>3NANIL<br>3NT<br>46DN2C             | 4CL3C<br>4CL9C<br>4CLPPE<br>4MP            | ANAMIL<br>ABHC<br>AENSLF<br>ALDRN<br>ANAPNE                                                                                                                                                                                                                                                                                                                                                                | ANTRC<br>ANTRC<br>ALC<br>B2CCEX<br>B2CCER<br>B2CCER | BAANTR<br>BAPYR<br>BBFANT<br>BBBC<br>BBCP<br>BENSLF<br>BGN 109 | BKFANT<br>BZALC<br>CL6BZ<br>CL6CP<br>CL6CP<br>CL6ET<br>CL6ET<br>CLDAN | CPMSO<br>CPMSO2<br>DBCHA<br>DBCP<br>DBHC<br>DBZFUR<br>DCPD<br>DCPD                                                   |
| Media            | Method         | LM25                                                     |                                              |                                            | -                                                                                                                                                                                                                                                                                                                                                                                                          |                                                     |                                                                |                                                                       |                                                                                                                      |
|                  | Site ID        | PBS-91-40                                                |                                              |                                            |                                                                                                                                                                                                                                                                                                                                                                                                            |                                                     |                                                                |                                                                       |                                                                                                                      |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Prog.         | 0000                                      | ာပပ           | ບບ                           | υt       | ) O      | ပပ                                   | υc               | 000      | ာပ                   | O        | ງບ       | υc                           | ပ        | ပပ                                   | o o      | ບບ                   | <b>.</b>   | ပပ                                  | Ü        | υc               | טט       | Ų.       | ບເ                           | υO       | Ů,       | ပင       | טט       | ပ        | o c                  | υ        | ပ           | ງປ       | υ        |
|---------------|-------------------------------------------|---------------|------------------------------|----------|----------|--------------------------------------|------------------|----------|----------------------|----------|----------|------------------------------|----------|--------------------------------------|----------|----------------------|------------|-------------------------------------|----------|------------------|----------|----------|------------------------------|----------|----------|----------|----------|----------|----------------------|----------|-------------|----------|----------|
| ISC           |                                           |               | œ                            |          |          |                                      |                  |          |                      |          |          |                              |          |                                      |          | æ                    | <b>K</b> ( | <b>* *</b>                          | æ        |                  |          |          |                              |          |          |          |          | æ        | y v                  | s so     | Ω,          | מ מ      | S        |
| Meas.         | ដដដ                                       | 111           | 52                           | 拮        | :5:      | ដដ                                   | ä                | ដ        | 35                   | ដ        | ä        | H F                          | ដ        | 55                                   | ដ        | i S                  | 2          | 22                                  | S        | ҕ                | ដ        | 5        | 11.                          | ដ        | ដ        | ដូរ      | 15       | Š        |                      |          |             |          |          |
| Unit<br>Meas. | 9999                                      | 9990          | 990<br>000                   | 990      | 300      | 9 9<br>9 9<br>9 9                    | 900              | 999      | 3 2                  | 000      | 33       | 9 9                          | 28       | 999                                  | 9        | 9 6                  | 99         | 9 9                                 | nee      | 995              | 995      | nee      | 900                          | 990      | nec      | 9 000    | 990      | nee      | 9 2                  | 000      | 000:        | 9 0      | nec      |
| Value         | 6.500e-002<br>7.900e-002<br>6.300e-002    |               | 8008                         | 200      | 200      | 2.00<br>0.00                         | 800              | 8        |                      | 96       |          |                              | 8        |                                      | 200      |                      | 60         |                                     | 800      | 96               |          | 500      | 200                          | 800      | 8        |          | 200      | 200      |                      |          |             |          | 000      |
| Depth         | 0000                                      |               |                              |          |          |                                      | •                |          |                      | •        |          |                              |          |                                      |          |                      | •          |                                     |          | •                |          | •        | •                            |          | •        | •        |          |          | •                    |          | •           |          | •        |
| Lab           | 8888                                      | 888           | 8 8<br>5 5                   | 85       | 88       | 8 8<br>5 5                           | 8                | 98       | <b>9</b> 9           | 8        | 98       | 85                           | 88       | 85<br>85<br>85                       | 85       | <b>9</b> 5           | 85         | 8<br>6<br>8<br>8                    | 8        | 9                | 9 9      | 80       | 9 5                          | 9 9      | OB       | 85       | 80       | 85       | 85                   | 88       | 8<br>2<br>3 | 9 5      | 80       |
| Sample Date   | 24-sep-1991<br>24-sep-1991<br>24-sep-1991 | 4-sep-19      | <b>4-se</b> p-19<br>4-sep-19 | 4-sep-19 | 4-sep-19 | <b>4-se</b> p-19<br><b>4-se</b> p-19 | <b>4-se</b> p-19 | 4-sep-19 | 4-sep-19<br>4-sep-19 | 4-sep-19 | 4-sep-19 | <b>4-se</b> p-19<br>4-sep-19 | 4-sep-19 | <b>4-se</b> p-19<br><b>4-se</b> p-19 | 4-sep-19 | 4-80p-19<br>4-80p-19 | 4-sep-19   | <b>4-sep-19</b><br><b>4-se</b> p-19 | 4-sep-19 | 4-sep-19         | 4-sep-19 | 4-sep-19 | <b>4-sep-</b> 19<br>4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19 | 4-sep-19<br>4-sep-19 | 4-sep-19 | 4-sep-19    | 4-sep-19 | 4-sep-19 |
| Test Name     | DITH<br>DLDRN<br>DMP                      | DNOP<br>ENDRN | Endrna<br>Endrnk             | ESPSO4   | FLRENE   | HCBD                                 | HPCLE            | ISODR    | LIN                  | MEXCLR   | MLTHN    | AAP<br>Ba                    | NNDMEA   | NNDNPA                               | OXAT     | PCB016<br>PCR221     | PCB232     | PCB242<br>PCB248                    | PCB254   | PCB260<br>DCB260 | PCP      | PHANTR   | PHENOL                       | PPDDE    | PPDDT    | PRTHN    | SUPONA   | TXPHEN   | UNK522<br>IINK526    | UNKEOS   | UNK606      | UNK629   | UNK631   |
| Method        | LM25                                      |               |                              |          |          |                                      |                  |          |                      |          |          |                              |          |                                      |          |                      |            |                                     |          |                  |          |          |                              |          |          |          |          |          |                      |          |             |          |          |
| Site ID       | PBS-91-40                                 |               |                              |          |          |                                      |                  |          |                      |          |          |                              |          |                                      |          |                      |            |                                     |          |                  |          |          |                              |          |          |          |          |          |                      |          |             |          |          |
| Site Type     | BUGR                                      |               |                              |          |          |                                      |                  |          |                      |          |          |                              |          |                                      |          |                      |            |                                     |          |                  |          |          |                              |          |          |          |          |          |                      |          |             |          |          |

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| 09:35:13                                                            | Prog.          | ပပ                         | ပပ                         | v           | ပ           | υ           | ပ           | v           | 00000000                                                                                       | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------|----------------|----------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ö                                                                   | ISC            | w w                        |                            |             |             |             |             |             |                                                                                                | <b>我我我我我我我我我我我我我我我我我</b> 我我我我                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                     | Meas.<br>Bool. |                            | นน                         | LT          |             |             |             |             | <b>11</b> 1                                                                                    | <b>22222222222222</b> 2222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 7                                                                   | Unit<br>Meas.  | 000                        | 999<br>000                 | 000         | nee         | nee         | nce         | nee         | 990<br>990<br>990<br>990<br>990<br>990                                                         | 99900000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 1 to 01-jan-92                                                      | Value          | 2.000m+000<br>3.000m+000   | 2.500m+000<br>2.000m+000   | 5.000e-002  | 1.190@+000  | 2.470e+001  | 1.110@+000  | 1.100@+003  | 8.030e-001<br>4.270e-001<br>6.010e+000<br>2.010e+003<br>2.080e+003<br>1.960e+001<br>5.200e+003 | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Report<br>  WI (BA)<br>  ge: 01-sep-91                              | Depth          | 0.000                      | 0.000                      | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 0000000                                                                                        | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Chemical F<br>dger AAP, V<br>Date Range                             | Lab            | 88                         | 800                        | UB          | nB          | an          | UB          | 0.8         |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Variable Query Chen<br>Installation: Badger<br>:: CSO Sampling Date | Sample Date    | 24-sep-1991<br>24-sep-1991 | 24-sep-1991<br>24-sep-1991 | 24-sep-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991         | 01-00000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| In<br>Media File Code:                                              | Test Name      | UNK645<br>UNK649           | 245NT<br>26DNT             | HG          | TL          | AS          | SE          | <b>PB</b>   | N S II C I                                                       | 1117CE<br>1117CE<br>11DCE<br>11DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CLEVE<br>ACROLIN<br>ACROLIN<br>ACROLIN<br>ACROLIN<br>CC13CC<br>CC13C<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC13F<br>CC16F<br>CC13F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>CC16F<br>C |
| Media                                                               | Method         | LM25                       | LW23                       | 49          | 66          | <b>B</b> 3  | 3020        | JD21        | JS12                                                                                           | 1.426                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                     | Site ID        | PBS-91-40                  | PBS-91-40                  | PBS-91-40   | PBS-91-41   | PBS-91-41   | PBS-91-41   | PBS-91-41   | PBS-91-41                                                                                      | PBS-91-41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 5-oct-1992                                                          | Site Type      | BUGR                       | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                           | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|                  | Prog.          | ပပပ                                       | ပပ                         | ပ           | ပ           | v           | ပ           | ပ           | 0000000                                                                          | <b>000000000000000000000</b> 000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------------|----------------|-------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                  | ISC            | <b>KKK</b>                                |                            |             |             |             |             |             |                                                                                  | <b>**********</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                  | Meas.<br>Bool. | 222<br>202                                | ដ                          |             | LT          |             | LT          |             | TI II                                                                            | <b>2222222222222222</b> 22222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 8                | Unit<br>Meas.  | 999<br>999<br>999                         | 000                        | nge         | nge         | nge         | nge         | nge         | 99999999999999999999999999999999999999                                           | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 1 to 01-jan-92   | Value          | 5.000æ-003<br>5.000æ-003<br>5.000æ-003    | 4.220e+000<br>2.000e+000   | 2.580e-001  | 5.000e-001  | 8.310e+000  | 4.490e-001  | 3.300e+002  | 8.030e-001<br>4.270e-001<br>1.700e+000<br>2.620e+001<br>4.720e+002<br>1.760e+001 | 5.000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| ge: 01-sep-91    | Depth          | 0.200                                     | 0.000                      | 0.000       | 0.000       | 000.0       | 0.000       | 0.000       | 00000000                                                                         | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Date Range:      | Lab            | ETE                                       | 80<br>00<br>00             | UB          | an          | nB          | OB          | UB          |                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| CSO Sampling     | Sample Date    | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991<br>01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991          | 011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-000<br>011-00 |
| Media File Code: | Test Name      | TCLEA<br>TCLEE<br>TRCLE                   | 24DNT<br>26DNT             | HG          | 님           | AS          | SE          | PB          | S S I C C C B S S S S S S S S S S S S S S S S                                    | 11117CE<br>11127CE<br>1110CE<br>1120CE<br>120CCE<br>120CCE<br>120CCE<br>120CCE<br>120CCE<br>120CCE<br>CC13F<br>CC13F<br>CC14<br>CC13F<br>CC14<br>CC13F<br>CC14<br>CC13F<br>CC15<br>CC15<br>CC15<br>CC15<br>CC15<br>CC15<br>CC15<br>CC1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Media            | Method         | LM26                                      | LW23                       | 49          | 66          | <b>B</b> 3  | JD20        | JD21        | JS12                                                                             | ГИ26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                  | Site ID        | PBS-91-41                                 | PBS-91-41                  | PBS-91-41   | PBS-91-42   | PBS-91-42   | PBS-91-42   | PBS-91-42   | PBS-91-42                                                                        | PBS-91-42                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                  | Site Type      | BUGR                                      | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                             | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

- 498 -

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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5-oct-1992

|                |                                                          |                            |             |             |             |             |             |             | •                                                                  |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|----------------|----------------------------------------------------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Prog           | υυυυ                                                     | ပပ                         | υ           | υ           | υ           | υ           | υ           | υ           | 000000                                                             | ပပ                     | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| ISC            | <b>~~~</b>                                               |                            |             |             |             |             |             |             |                                                                    |                        | <b>***************</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Meas.<br>Bool. |                                                          | ដូដ                        |             |             |             | LT          |             |             |                                                                    | ä                      | <b>22222222222222</b> 2222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Unit<br>Meas.  | 990<br>090<br>000<br>000                                 | 000<br>000                 | nee         | 990         | nee         | UGL         | nge         | nee         | 9999999                                                            | 9 9                    | 90000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Value          | 5.000e-003<br>5.000e-003<br>5.000e-003                   | 2.500e+000<br>2.000e+000   | 7.240e-002  | 2.280e+000  | 6.400e+001  | 1.000e-001  | 2.030e+000  | 2.100e+003  | 8.030e-001<br>1.200e+000<br>5.510e+001<br>2.220e+002<br>1.350e+001 | .1906+00               | \$\begin{array}{c} \begin{array}{c} \begi |
| Depth          | 0.200                                                    | 0.000                      | 0.000       | 000.0       | 00000       | 0.000       | 000.0       | 000.0       | 0000000                                                            | 38                     | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Lab            | 4444<br>6666                                             | 08<br>08                   | <b>nB</b>   | UB          | UB          | UB          | an<br>n     | an<br>n     |                                                                    | <b>9 8</b>             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Sample Date    | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991<br>01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991           | 1-oct-199<br>1-oct-199 | 01-00000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Test Name      | T13DCP<br>TCLEA<br>TCLEE<br>TRCLE                        | 24DNT<br>26DNT             | HG          | TL          | AS          | HG          | a S         | 88          | S C C C C C C C C C C C C C C C C C C C                            | 2 Z                    | 1117CE<br>1112TCE<br>111DCE<br>111DCE<br>12DCE<br>12DCE<br>12DCE<br>2CLEP<br>2CLEP<br>2CLEP<br>CC13DCP<br>CC13DCP<br>CC13DCP<br>CC13F<br>CCL4<br>CCL4<br>CCL4<br>CCL3<br>CCL3<br>CCL3<br>CCL3<br>CCL3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Method         | LM26                                                     | LW23                       | 49          | 66          | B9          | 822         | JD20        | JD21        | JS12                                                               |                        | <b>LM26</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Site ID        | PBS-91-42                                                | PBS-91-42                  | PBS-91-42   | PBS-91-43   | PBS-91-43   | PBS-91-43   | PBS-91-43   | PBS-91-43   | PBS-91-43                                                          |                        | PBS-91-43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

BUGR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

|                  | Prog.          | 0000000                                                                 | ပပ                         | 000                                       | Ċ           | υ           | υ           | v           | Ü           | U           | 00000000                                                                                       | 0000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|------------------|----------------|-------------------------------------------------------------------------|----------------------------|-------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                  | ISC            | <b>~~~~~~</b>                                                           |                            |                                           |             |             |             |             |             |             |                                                                                                | <b>*************</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                  | Meas.<br>Bool. | 222222                                                                  | LT                         | ri.                                       |             | LT          |             | LT          | LT          |             |                                                                                                | <b>22222222222</b> 222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 2                | Unit<br>Meas.  | 999999999999999999999999999999999999999                                 | 990<br>000                 | 190<br>190<br>190                         | 990         | nge         | 990         | UGE         | 000         | 000         | 99999999999999999999999999999999999999                                                         | 99999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 1 to 01-jan-92   | Value          | 5.0006-003<br>5.0006-003<br>5.0006-003<br>5.0006-003<br>5.0006-003      | 2.580e+001<br>2.000e+000   | 6.780e+000<br>1.680e+001<br>3.150e+002    | 7.700e+000  | 5.000@-001  | 3.490@+000  | 1.000@-001  | 4.4908-001  | 2.000@+002  | 8.030e-001<br>4.270e-001<br>1.200e+000<br>1.050e+001<br>4.230e+001<br>9.070e+000<br>1.350e+001 | 5.00003<br>5.00003<br>5.00003<br>5.00003<br>5.00003<br>5.00003<br>5.00003<br>5.00003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003<br>6.0003 |
| Range: 01-sep-91 | Depth          | 0000000                                                                 | 0.000                      | 000                                       | 0.000       | 000.0       | 000.0       | 000.0       | 000.0       | 0.000       | 00000000                                                                                       | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Date Rar         | Lab            |                                                                         | UB<br>UB                   | 888                                       | UB          | UB          | 80          | UB          | <b>8</b> 0  | UB          |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| CSO Sampling     | Sample Date    | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991<br>01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991         | 01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991<br>01-0ct-1991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| File Code:       | Test Name      | DBRCLM<br>ETCGHS<br>MECGHS<br>T13DCP<br>TCLEA<br>TCLEE                  | 24DNT<br>26DNT             | 852                                       | HG          | 11          | AS          | HG          | SE          | PB          | S N C C C C C C C C C C C C C C C C C C                                                        | 1117CE<br>1127CE<br>11DCE<br>11DCCE<br>12DCCE<br>12DCCE<br>12DCCE<br>2CLEVE<br>ACROLN<br>ACROLN<br>ACROLN<br>ACROLN<br>CC13DCP<br>CC13DCP<br>CC2H3CL<br>CCH5C<br>CCH5C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Media            | Method         | LM26                                                                    | LW23                       | 5512                                      | <b>6</b> X  | 66          | 89          | 800         | JD20        | JD21        | JS12                                                                                           | LM26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                  | Site ID        | PBS-91-43                                                               | PBS-91-43                  | PBS-91-43                                 | PBS-91-43   | PBS-91-44   | PBS-91-44   | PBS-91-44   | PBS-91-44   | PBS-91-44   | PBS-91-44                                                                                      | PBS-91-44                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                  | Site Type      | BUGR                                                                    | BUGR                       | BUGR                                      | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                           | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Prog. 00000000000000 ISC **RRKKKKKKKKKKK \*\*\*** B001 222222222222 拮拮 53 L S 5 22222222 ၁၁၁ 266 ugg 200 GGL 000 200 Section 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 1.000e-003 6.780e+000 1.680e+001 6.040e+002 8.030e-001 1.200e-001 1.810e+000 9.810e+001 1.830e+001 1.960e+001 5.540e+002 2.500e+000 2.000e+000 4.680+000 4.490e-001 1.3006+002 5.000e-002 5.0000-001 1.000e-001 Value 00000000 000 ... ... ... 0.000 0.000 0.000 0.00 0.000 0.000 Depth 88 855 CB B 80 g GB UB 01-oct-1991 Date 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 01-oct-1991 Sample 0000000 Test Name CCL4 CH2CL2 CH3CL CH3CL CH3CL CHCL3 CLC6H5 DBRCLM WEC6H5 T13DCP TCLEA 11117CE 11127CE 111DCE 11DCLE 12DCE 12DCLE 12DCLP 2CLEVE ACROLN 24DNT 26DNT 552 Œ AS 5 SE Method LW23 **JD20** LM26 **LM26 SS12** 3021 **JS12** 82 66 8 PBS-91-45 PBS-91-45 PBS-91-45 PBS-91-44 PBS-91-44 PBS-91-44 PBS-91-45 PBS-91-45 PBS-91-45 PBS-91-45 PBS-91-44 Site ID Site Type BUGR BUGR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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|                  | ISC            | (    | ×         | <b>×</b> ( | ×.            | ×        | CK.       | œ        | ĸ        | æ        | œ        | æ        | ĸ        | ĸ        | ĸ        | æ        | <b>Æ</b> | <b>~</b> ( | × (      | <b>×</b> 6 | K, 62          | : ec     |           |             |   |                                           |             |             |             |             |             |             |                                                          |          |                      | æ         | <b>~ ~ ~</b>                              |
|                  | Meas.<br>Bool. | !    | 2         | 2          | 2             | 2        | 2         | 2        | 2        | 2        | 윤        | Q        | 2        | Q        | 2        | 2        | Q.       | 2          | 29       | 25         | 2 £            | S        | 6         | ដ           | • | 555                                       | LT          | i           | LI          |             |             |             | 555                                                      |          | អ                    | Q         | 222                                       |
| 7                | Unit<br>Meas.  |      | 9         | 900        | 9 0           | 000      | 000       | ogo<br>O | 900      | 990      | 990<br>0 | 990      | 990      | nge      | 000      | DGG<br>C | 000      | 990        | 9 0      | 9 5        |                | 995      | 2011      | 39          | : |                                           | nge         | )           | 990         | 000         | 000         | 000         | 99999<br>99999                                           | 9 0      | 0000                 | nee       | 000<br>000<br>000                         |
| 1 to 01-jan-9    | Value          | 000  | .0008-00  | .0008-00   | . 000e-00     | .0006-00 | .000e-000 | .000e-00 | .000e-C0 | .000e-00 | .000e-00 | .000e-C0 | .000e-00 | .000e-00 | .000e-00 | .000e-00 | .000e-00 | .000e-00   | .000-00  |            |                | 0000-000 | 1000      | 2.000@+000  |   | 5.780@+000<br>1.680@+001<br>4.340@+001    | 5.000@-002  |             | 5.0006-001  | 1.100@+001  | 6.180e-001  | 1.200e+002  | 8.030e-001<br>4.270e-001<br>1.200e+000<br>4.050e+001     | 9109+00  | .960e+00<br>.400e+00 | .000e-00  | 5.000e-003<br>5.000e-003<br>5.000e-003    |
| ge: 01-sep-9     | Depth          | •    | 71        | 7          | 7             | 7        | ij        | 7        | ?        | 7        | ņ        | ņ        | ઼        | ij       | 'n       | ņ        | ç        | ņ          | Ņ        | ic         | 10             | • •      | Č         | 0.000       | • | 0000                                      | 000.0       |             | 0.000       | 0.000       | 0000        | 0.000       | 00000                                                    | 38       | 88                   | .20       | 0.200                                     |
| Date Range:      | Lab            | ;    |           | H (        | H (           | EI       | E         | EI       | E        | E        | ET       | ET       | ET       | ET       | ET       | E        | ET       | E (        | E        | . E        | - E-           | H        | ב         | 88          | : | <b>888</b>                                | 20          | 1           | <b>NB</b>   | UB          | UB          | NB          | 8888                                                     | 9 2      | 888                  | ET        | 8 8 8 8<br>1 4 4                          |
| CSO Sampling     | Sample Date    |      | 661-130-  | -OCT-138   | 77177<br>1001 | -0ct-199 | -oct-199  | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199 | -oct-199   | -001-199 | -06t-199   | בי<br>בי<br>בי | ď        | 1-004-100 | 01-oct-1991 |   | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 | 01-oct-1991 | !<br>!<br>! | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991 | -oct-199 | -oct-199             | 1-oct-199 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 |
| Media File Code: | Test Name      |      | ACKIE     | BYDCLA     |               | CZHJCL   | CZHSCL    | C6H6     | CCL3F    | CCL4     | CH2CL2   | CH3BR    | CH3CL    | CHBR3    | CHCL3    | CLC6H5   | DBRCLM   | ETC6H5     | MECOHO   | TISDCF     |                | TRCLE    | TAUL      | 26DNT       | ( | 852                                       | HG          |             | TL          | AS          | S           | PB          | <b>22</b> 555                                            | ) z      | SB                   | 111TCE    | 112TCE<br>11DCE<br>11DCLE                 |
| Media            | Method         |      | 0747      |            |               |          |           |          |          |          |          |          |          |          |          |          |          |            |          |            |                |          | 1 20 2    |             | , | 5812                                      | 6X          | ı<br>t      | 66          | <b>B</b> 3  | 3020        | JD21        | 3512                                                     |          |                      | LM26      |                                           |
|                  | Site ID        |      | FBS-31-40 |            |               |          |           |          |          |          |          |          |          |          |          |          |          |            |          |            |                |          | DB6.01.46 |             |   | PBS-91-45                                 | PBS-91-45   |             | PBS-91-46   | PBS-91-46   | PBS-91-46   | PBS-91-46   | PBS-91-46                                                |          |                      | PBS-91-46 |                                           |
|                  | Site Type      | 6016 | BUGR      |            |               |          |           |          |          |          |          |          |          |          |          |          |          |            |          |            |                |          | وكراو     | Š           |   | <b>8</b> 00 <b>8</b>                      | BUGR        | •           | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                     |          |                      | BUGR      |                                           |

Variable Query Chemical Report

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|                         | Prog.          | 000000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ပပ                         | Ü           | v           | ပ           | ບ           | ပ           |                                                                                                | 000                                       |
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|                         | ISC            | 我我我我我我我我我我我我我我我我我我我我我                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                            |             |             |             |             |             |                                                                                                | <b>~~</b>                                 |
|                         | Meas.<br>Bool. | 222222222222222222222222222222222222222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ដដ                         |             | LT          |             | LT          |             | ttt t                                                                                          | ZNZ                                       |
|                         | Unit<br>Meas.  | 999999999999999999999999999999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 990<br>000                 | nec         | nee         | nge         | nec         | nge         | 99999999999999999999999999999999999999                                                         | 990<br>000<br>000                         |
| 1 to 01-jan-92          | Value          | N. N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2.500e+000<br>2.000e+000   | 6.1008-002  | 5.000@-001  | 4.650e+000  | 4.490e-001  | 9.300e+002  | 8.030e-001<br>1.200e+000<br>2.740e+001<br>1.500e+002<br>3.070e+001<br>1.960e+001<br>8.170e+001 | 5.000e-003<br>5.000e-003<br>5.000e-003    |
| WI (BA)<br>e: 01-sep-91 | Depth          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 000                        | 0.000       | 0.000       | 0.000       | 0.000       | 0.000       | 00000000                                                                                       | 0.200                                     |
| adger AAP, V            | Lab            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 80<br>00<br>00             | <b>18</b>   | QB          | <b>8</b> 0  | UB          | QB          |                                                                                                |                                           |
| Installation: Ba        | Sample Date    | 01-00000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 01-oct-1991<br>01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991 | 01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991<br>01-oct-1991         | 01-oct-1991<br>01-oct-1991<br>01-oct-1991 |
| File Code               | Test Name      | 12DGE<br>12DGLE<br>12DGLE<br>2CLEVE<br>ACROLN<br>ACROLN<br>C13DCP<br>C2H3CL<br>C2H3CL<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCL3F<br>CCCCL3F<br>CCCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCCT<br>CCCT<br>CCCT<br>CCCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CCCT<br>CC | 24DNT<br>26DNT             | же          | 11.         | AS          | S           | PB          | S S S C C C C C C C C C C C C C C C C C                                                        | 111TCE<br>112TCE<br>11DCE                 |
| Media                   | Method         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | LW23                       | <b>6</b> X  | 66          | 89          | 3020        | 3021        | <b>JS12</b>                                                                                    | LM26                                      |
|                         | Site ID        | PBS-91-46                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | PBS-91-46                  | PBS-91-46   | PBS-91-47   | PBS-91-47   | PBS-91-47   | PBS-91-47   | PBS-91-47                                                                                      | PBS-91-47                                 |
|                         | Site Type      | BUGR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | BUGR                       | BUGR        | BUGR        | BUGR        | BUGR        | BUGR        | BUGR                                                                                           | BUCR                                      |

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

| Site ID Code<br>PBS-91-47 LM26 | _                                                                                         | l-oct-199                                                                                                                    | del<br>ET | 1500                                    | Value<br>.000e-                                                                                | Unit<br>Meas.<br>UGG<br>UGG            | Meas.<br>Bool.     | ISC WW        | Prog.         |
|--------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------|--------------------|---------------|---------------|
| 100000 <b>00000</b>            | 2DCLE<br>2DCLE<br>2DCLP<br>CRVLO<br>CRYLO<br>2H3DCLM<br>2H5CL<br>2H5CL<br>2H5CL           | 11111111111111111111111111111111111111                                                                                       |           |                                         |                                                                                                | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9  | 29999999999        | X             | 20000000000   |
| 4444 <b>22</b> 2255555         | CH2CL2<br>CH3BR<br>CH3CL<br>CHBR3<br>CHCL3<br>CHCL3<br>CLC6H5<br>MEC6H5<br>TCLEA<br>TCLEE | 01-00ft-1991<br>01-00ft-1991<br>01-00ft-1991<br>01-00ft-1991<br>01-00ft-1991<br>01-00ft-1991<br>01-00ft-1991<br>01-00ft-1991 |           | 000000000000000000000000000000000000000 | 00000000000000000000000000000000000000                                                         | 00000000000000000000000000000000000000 | 22222222222        | 队队队队队队队队队队队队队 | 0000000000000 |
| LW23 241                       | 24DNT<br>26DNT                                                                            | 1-oct-199<br>1-oct-199                                                                                                       | 88        | • •                                     | .0000+000                                                                                      | 990<br>000                             | ដង !               |               | 00            |
| # F                            |                                                                                           | 01-oct-1991<br>01-oct-1991                                                                                                   | 8 B       | 0.000                                   | 5.000e-002<br>5.000e-001                                                                       | 000<br>000                             | 5 5                |               | ט ט           |
| B9 AS                          |                                                                                           | 01-oct-1991<br>01-oct-1991                                                                                                   | 80 80     | 0.000                                   | 5.600e+000<br>1.000e-001                                                                       | nge                                    | IJ                 |               | o o           |
| JD20 SE                        |                                                                                           | 01-oct-1991<br>01-oct-1991                                                                                                   | 80 0      | 0.000                                   | 4.4908-001                                                                                     | 99n                                    | LT                 |               | <b>υ</b> υ    |
|                                |                                                                                           | -00t-19<br>-00t-19<br>-00t-19<br>-00t-19<br>-00t-19                                                                          |           | 00000000                                | 8.030e-001<br>1.200e+000<br>5.160e+001<br>1.610e+001<br>2.730e+001<br>1.960e+001<br>1.500e+003 | 999<br>999<br>999<br>999<br>999        | 1111 11<br>1111 11 |               | 00000000      |

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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| ISC Prog.      | ,                                                                                                                           |                                                                              | x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Meas.<br>Bool. |                                                                                                                             | 191111111                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Unit<br>Meas.  |                                                                                                                             | 70000000000000000000000000000000000000                                       | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Value          | 000000000000000000000000000000000000000                                                                                     | 8 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6                                      | 6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6.300<br>6. |
| Depth          |                                                                                                                             |                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Lab            |                                                                                                                             |                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Sample Date    | 11-00<br>1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-                                                                             | 11111111111111111111111111111111111111                                       | 00000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Test Name      | 1231CB<br>1241CB<br>120CLB<br>120CLB<br>130CLB<br>140CLB<br>246TCP<br>246TCP<br>246TCP<br>246TCP<br>260NT<br>260NT<br>260NT | 2MP<br>2NANIL<br>2NP<br>33DCBD<br>35DNA<br>3KANIL<br>3NT<br>46DN2C<br>46RRPE | 4CANIL<br>4CL3C<br>4CL3C<br>4MP<br>4MP<br>ANANIL<br>ALDRN<br>ANAPNE<br>ANTRC<br>ANTRC<br>ANTRC<br>ANTRC<br>ANTRC<br>B2CEXM<br>B2CEXM<br>B2CEXE<br>B2CEE<br>B2CEE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Method         | TW3 2                                                                                                                       |                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Site ID        | PBS-91-16-88                                                                                                                |                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

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5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 4444444444444

23.2000 24.2000 25.2000 26.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.

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Method	LM2 S	1H26
Site ID	PBS-91-48	PBS-91-48

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type	Site ID	Method				re-des-ro se		Unit	Meas.		
			יותאר עמוות	Sample Date	OPT	Deptu	Value	Heas.	B001	ISC	Prog.
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			TCLEE	1-oct-199 1-oct-199	FE	88	.000e-000	999	22	: « «	ooo
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BUGR	PBS-91-49	66	TL	24-sep-1991	UB	0000	5.000@-001	nge	IJ		ပ
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Variable Query Chemical Report

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Report WI (BA) e: 01-sep-91	Depth		0.000	000	0.000	0.000	0.00	0.000	0.000	000000
ble Query Chemical ation: Badger AAP, Sampling Date Rang	Lab		UB UB		UB	UB	UB	UB	UB	88 88 88 88 88 88 88 88 88 88 88 88 88
Variable Query Installation: Ba B: CSO Sampling	Sample Date	224444 224444 2244444 22444444 224444444	24-sep-1991 24-sep-1991	24-sep-1991 24-sep-1991 24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991
In Media File Code:	Test Name	BRDCLM C13DCP C2AVE C2AVE C2H3CL C6H6 CCL4 CCL3 CCC13 CCC13 CCC13 CCC13 CCC13 CCC13 CCC13 CCC13 CCC13 CCC6H5 CASCH CH3CC CASCH CH3CC CASCH CH3CC CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH CASCH	24DNT 26DNT	888	НС	TL	AS	ឧទ	84	S C C C C C C C C C C C C C C C C C C C
Media	Method	L#23	LW23	<b>SS12</b>	<b>6</b> X	66	<b>B9</b>	JD20	JD21	<b>JS12</b>
	Site ID	PBS-91-49	PBS-91-49	PBS-91-49	PBS-91-49	PBS-91-50	PBS-91-50	PBS-91-50	PBS-91-50	PBS-91-50
5-oct-1992	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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1 to 01-jan-9	Value	1.960m+001 3.430m+001 6.220m+001																													2.300e-001		2.500e+000 2.000e+000	5.000e-002
AAP, WI (BA) Range: 01-sep-9	Depth	000	•		•	•		•		•			•		•					•		•		•				•		•	800	•	000	000.0
dger Date	Lab	<b>999</b>	an:	985	BD:	90	88	<b>8</b> 5	9 <b>9</b>	<b>9</b> 9	80	8	90	9 8	89	9 20	8:		8	<b>8</b> 5	95	<b>8</b> 5	385	8 2 2 3	88	<b>8</b> 5	99	88	9 9	<b>8</b> 9	9 8 E	3 :	80	nB
nstallation: Ba CSO Sampling	Sample Date	24-sep-1991 24-sep-1991 24-sep-1991	4-sep-199	4-sep-199 4-sep-199	4-sep-199	4- <b>86</b> D-199 4- <b>86</b> D-199	4-sep-199	4-sep-199	4-sep-199 4-sep-199	4-sep-199	4- <b>86</b> D-199	4-sep-199	4- <b>se</b> p-199	4-86p-199	4-8-p-199	4- <b>se</b> D-199	4-sep-199	4- <b>86</b> D-199 4- <b>86</b> D-199	4-sep-199	4-86p-199	4-sep-199	4-sep-199 4-sep-199	4-sep-199	4-sep-199 4-sep-199	4-sep-199	<b>4-sep-199</b> 4-sep-199	4-sep-199	4-sep-199	4-sep-199	4-sep-199	24-86P-1991 24-86P-1991 24-86P-1991	CCT-dag-r	24-sep-1991 24-sep-1991	24-sep-1991
File Code:	Test Name	S I S	111TCE	110CE	11DCLE	12DCE 12DCE	12DCLP	13DCLB	13DMB	2CLEVE	ACET	ACROLN	ACRYLO	C13DCP	CZAVE	CZHSCL	CeHe	15000 15000	CH2CL2	CH3BR	CHBR3	CHCL3	CS2	DBRCLM	ETC6H5	MECCHS MRK	MIBK	MNBK	TIBDCP	TCLEA	TRCLE		24DNT 26DNT	HG
Media	Method Code	<b>JS12</b>	LM23																														LW23	49
	Site ID	PBS-91-50	PBS-91-50											-																			PBS-91-50	PBS-91-50
	Site Type	BUGR	BUGR																														BOGR	BUGR

variable Query Chemical Report Installation: Badger AAP, WI (BA) :: CSO Sampling Date Range: 01-sep-
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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5-oct-1992

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1 to 01-jan-92	Value	5.000e-001	4.700e+000	4.490e-001	1.750e+001	.030e-0	1.200e+000 2.300e+000	. 570e+0	9600+0	.430e+0	2.000e-001 3.300e-001	. 7006-0	2006-0	3006-0	.400e-0	3006-0	0000	.300e+C	.0000+0	0000-0	.0000+0	.800 <b>e+</b> 0 .400e-0	0000-0	. 100e-0	.400e+0	. 600e-0	.000e-0	.000e-0	. 500e-0	.000e-0
WI (BA) e: 01-sep-91	Depth	0.000	0000	0.000	0.000	•		• •	• •	• •	000	•			•	• •		•		•	• •		•		•		•			• •
adger AAP, W	Lab	UB	<b>RD</b>	UB	NB	85	355	95	999	a a	80	8 8	9 9 9	<b>9 6</b>	80 2	39:	<b>8</b> 8 0 0 0	80	8 8 9 5 5 5	8 6	88	<b>8 8</b>	80	9 80	<b>8</b> 5	980	<b>8</b> 5	8	800	
nstallation: Ba CSO Sampling	Sample Date	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	4-sep-199	24-sep-1991 24-sep-1991 24-sep-1991	4-sep-199	4-sep-199	4-sep-199 4-sep-199	24-sep-1991 24-sep-1991	4-sep-199	4-sep-199	4-sep-199 4-sep-199	<b>4-se</b> p-199 4-sep-199	4-sep-199	4-sep-1994-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-	4-sep-199	<b>4-se</b> p-199 <b>4-se</b> p-199	4-sep-199 4-sep-199	4-sep-199	<b>4-se</b> p-199 <b>4-se</b> p-199	4-sep-199	<b>4-se</b> p-199 <b>4-se</b> p-199	4-sep-199	4-sep-199 4-sep-199	<b>4-sep-199</b> 4-sep-199	4-sep-199	4-sep-199 4-sep-199	4-sep-199 4-sep-199
Ir Media File Code:	Test Name	11	AS	SE	80.	AG	888	i Biz	Z CO	I N	111TCE 112TCE	11005	12008	12DCLE 12DCLP	13DCLB	130MB	4BFB	ACET	ACROLN	BROCLA	CZAVE	C2H3CL C2H5CL	C6H6	0014 4100	CH2CL2	CH3CL	CHBR3 CHCL3	CLC6H5	CS2 DBRCLM	DCLB ETC6H5
Media	Method	66	<b>B</b> 3	JD20	JD21	<b>JS12</b>					LM23																			
	Site ID	PBS-91-51	PBS-91-51	PBS-91-51	PBS-91-51	PBS-91-51					PBS-91-51																			

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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ISC	<b>888</b>							<b>«</b> « «
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Value	1.000e-001 6.300e-001 1.000e-001 6.000e-001 2.000e-001 2.300e-001 7.800e-001	2.500e+000 2.000e+000	.000	3.980e+000	1.000e-001 4.490e-001	4.400e+001	8.030e-001 7.220e-001 1.200e+000 2.230e+001 1.510e+001 1.960e+001 6.430e+001	2.000e-001 3.300e-001 3.200e-001 3.200e-001 1.400e-001 2.000e-001 3.300e-001 3.300e-001 3.300e-001 5.000e-001 6.000e-001
nge. of sep-	0000000000	000000000000000000000000000000000000000	• •	8	0.000	000.0	00000000	000000000000000000000000000000000000000
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Sample Date	24-880-1991 24-880-1991 24-880-1991 24-880-1991 24-880-1991 24-880-1991 24-880-1991 24-880-1991	24-sep-1991 24-sep-1991 24-sep-1991	4-sep-199	4-sep-199	24-sep-1991 24-sep-1991	24-sep-1991	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991	244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-1-19901 244-19901 244-19901 244-19901 244-19901 244-19901
Test Name		24DNT 26DNT	11	NS :	HG SE	84	N S I C C S S S S S S S S S S S S S S S S	1117CE 1127CE 11DCE 11DCE 12DCE 12DCE 13DCE 13DCE 13DCE 13DCE 48FB ACET ACROLN ACRYLO BRDCLM
Method	LM23	LW23	66	B9	CC8 JD20	JD21	JS12	1.м23
Site ID	PBS-91-51	PBS-91-51	PBS-91-52	PBS-91-52	PBS-91-52 PBS-91-52	PBS-91-52	PBS-91-52	PBS-91-52
Site Type	BUGR	BUGR	BUGR	BUGR	BUGR BUGR	BUGR	BUGR	BUGR

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1 to 01-jan-92	Value	1.0000 6.40000 1.3000e+0000 2.3000e+0000 2.4000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 2.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.5000e+0001 3.50000e+0001 3.50000e+0001 3.50000e+0001 3.50000e+0001 3.50000e+	2.500e+000 2.000e+000	6.780e+000 1.680e+001 4.340e+001	5.000e-002	5.000e-001	4.110e+000	4.490e-001	2.400e+001	8.030e-001 7.780e-001 1.200e+000 2.510e+001 1.200e+001 1.610e+001 1.960e+001
Report   WI (BA)  ge: 01-sep-91	Depth		0.000	0000	0.000	0.000	0.000	0.000	0.000	00000000
Chemical dger AAP, Date Range	Cab		80 08 08	888	UB	0.8	<b>UB</b>	UB	<b>118</b>	
Variable Query C setallation: Bado CSO Sampling Da	Sample Date	24-88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24-sep-1991 24-sep-1991	24-sep-1991 24-sep-1991 24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-8ep-1991 24-8ep-1991 24-8ep-1991 24-8ep-1991 34-8ep-1991 24-8ep-1991 24-8ep-1991
In File Code:	Test Name	C2AVE C2H3CL C2H3CL C6H6 CCL4 CCL4 CH3BR CH3BR CH3BR CH3BR CHCL3 CHCL3 CCCCH5 CCCCH5 CCCCH5 CCCCH5 CCCCH5 MEK MEK MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIB	24DNT 26DNT	9 g g g	HG	TL	AS	S	<b>8</b>	S S S S S S S S S S S S S S S S S S S
Media	Method	LM23	LW23	<b>SS12</b>	<b>49</b>	66	83	JD20	3021	JS12
	Site ID	PBS-91-52	PBS-91-52	PBS-91-52	PBS-91-52	PBS-91-53	PBS-91-53	PBS-91-53	PBS-91-53	PBS-91-53
5-oct-1992	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Sample Date	24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991 24-8 ep-1991	44444444444444444444444444444444444444		44444444444444444444444444444444444444		24-sep-1991 24-sep-1991	24-sep-1991	24-sep-1991
Test Name	1111CE 1127CE 11DCE 12DCE 12DCE 12DCE 13DCLE 13DCLE 13DCE 13DCE 13DCE	ACET ACCEIN ACRYLO BROCKN	C135C2 C2AVE C2H3C1 C6H6 CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F	CLCCHS CS2 DBRCLM DBCB BTCB MBCGHS	MIBK MIBK STIJDCP TCLEA TCLEE TRCLE	24DNT 26DNT	HG	TL
Method	LM23					LW23	49	66
Site ID	PBS-91-53					PBS-91-53	PBS-91-53	PBS-91-54
Site Type	BUGR					BUGR	BUGR	BUGR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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8	Unit Meas.	nec	000	nec	0000	800 800 800 800 800 800 800 800 800 800	200	990	999	990 000	990 000 000	999	30	900	999	9 9 0 0 0 0	000 100	990	200	90	999	990 000	990 0	0000	000 000	nee
1 to 01-jan-92	Value	4.660e+000	4.490e-001	2.300e+001	01.0	2.470e+001 1.440e+001	. 950e. 9830e.	2.000e-001 3.300e-001									•									•
AAP, WI (BA) Range: 01-sep-9	Depth	000.0	000.0	000.0	000		500	000	000	0000	0000	000	000	000	000	000	00000	000	000	0000	0.00	000	0000	000	0.000	00000
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stallation: CSO Sampli:	Sample Date	24-sep-1991	24-sep-1991	24-sep-1991	4-sep-199 4-sep-199	ששט	4-sep-199 4-sep-199 4-sep-199	24-sep-1991 24-sep-1991 24-sep-1991	4-sep-1	4-88p-1 4-sep-1	4-sep-1 4-sep-1 4-sep-1	4-sep-1	4-66p-1 4-66p-1	4-8ep-1 4-sep-1	4-sep-1 4-sep-1	<b>4-se</b> p-1 4-sep-1	4-sep-1	4-8ep-1	4-sep-1	4-sep-1	4-sep-1 4-sep-1	4-sep-1 4-sep-1	4-sep-1	4-sep-1	4-sep-1	4-sep-1
In File Code:	Test Name	AS	S	PB	A 8 6	888	N N N N N N N N N N N N N N N N N N N	111TCE 112TCE	11DCLE 12DCE	12DCLE 12DCLP	130CLB 130CP	SCLEVE	ACET	ACRYLO	BRDCLM C13DCP	C2AVE C2H3CL	CZHSCL	CCL3F	CH2CL2	CH3GL	CHBR3 CHCL3	CLC6H5 CS2	DBRCLM	ETC6H5 MEC6H5	MEK MIBK	MNBK
Media	Method	<b>B</b> 3	JD20	JD21	<b>JS12</b>			LM23											•							
	Site ID	PBS-91-54	PBS-91-54	PBS-91-54	PBS-91-54			PBS-91-54																		

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Samoling Date Range: 01-sep-91 to 01-ian-92

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1 to 01-jan-92	Value	6.000e-001 2.000e-001 1.600e-001 7.800e-001	2.500e+000 2.000e+000	5.000e-002	5.000e-001	3.950e+000	1.000e-001	4.490e-001	1.700@+001	.0308-00	1.200e+000 2.080e+001	5306+00	.0106+00	2.000e-001 3.300e-001 2.700e-001 4.900e-001 3.200e-001	.200e-00 .300e-00	.400e-00	.300e-00	.000e-00	. 300e+00 . 500e+00	.000e+00 .000e-00	.000e-00	.800e+00 .400e-00	.000e-00
nge: 01-sep-91	Depth	000000	0000	0.000	0.000	000.0	0.000	0.000	0.000	0.0	000	,00		00000	00	90	900	90	90	00	00	o.o.	•
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CSO Sampling	Sample Date	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991	24-sep-1991 24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	4-sep-19	24-8ep-1991 24-8ep-1991	4-86p-19 4-86p-19 4-86p-19	4-sep-19	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991	4-sep-199	4-sep-199	4-sep-199	4-sep-199	<b>4-se</b> p-199 4-sep-199	<b>4-sep-199</b> <b>4-sep-199</b>	4-sep-199	4-sep-199 4-sep-199	4-sep-199
Media File Code:	Test Name	STYR T13DCP TCLEA TCLEE TRCLE XYLEN	24DNT 26DNT	НС	11	AS	HG	SE	88	<b>86</b>	855	) N K	Z	1111CE 1121CE 11DCE 11DCE	12DCLE 12DCLP	13DCLB 13DCP	13DMB	48FB	ACET	ACRYLO BRDCLM	C13DCP C2AVE	C2H3CL C2H5CL	сене
Media	Method Code	LM23	LW23	¥9	66	88	822	JD20	JD21	<b>JS12</b>				LM23									
	Site ID	PBS-91-54	PBS-91-54	PBS-91-54	PBS-91-55	PBS-91-55	PBS-91-55	PBS-91-55	PBS-91-55	PBS-91-55				PBS-91-55									
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR				BUGR									

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

	Prog.	000000000000000000000000000000000000000	000000000000000000000000000000000000000
	ISC	<b>«</b> «««	<b>«</b> «
	Meas. Bool.	לבורבטמבלבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב	<b>בפרברברברברברברברברברברברברברברברברברבר</b>
7	Unit Meas.	99999999999999999999999999999999999999	99999999999999999999999999999999999999
to 01-jan-9	Value	2.300e-001 4.400e-001 2.600e-001 2.600e-001 1.000e-001 2.500e-001 2.500e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 2.000e-001 1.900e-001 1.900e-001 2.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001 3.900e-001	2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.
e: 01-sep-91	Depth		
Date Range:	Lab		
CSO Sampling	Sample Date	224-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	22224444444444444444444444444444444444
Media File Code:	Test Name	CCL3F CCL4 CH2CL2 CH3CL CH3CL CHCL3 CLCCH5 CCLCCH5 CCCCC CCCCH5 CCCCH5 MECCH5 MECCH5 MIBK MIBK MIBK MIBK TCLEE TRCLE	1233CBB 1224CB 1226CCB 1220CCB 1320CCB 2465CCP 2465CCP 2465CCP 2465CCP 260NNT 260NNT 260NNT 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNN 270NNNN
Media	Method	LM23	LM2 5
	Site ID	PBS-91-55	PBS-91-55
	Site Type	BUGR	BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-9

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Variable Quer stallation: B CSO Sampling	Sample Date	24-sep-1991	24-sep-1991	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991	22444444444444444444444444444444444444
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Media	Method	3020	3021	JS12	LM23
	Site ID	PBS-91-56	PBS-91-56	PBS-91-56	PBS-91-56
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) .le Code: CSO Sampling Date Range: 01-sep-91 to 0

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File Code:	Test Name	CH3BR CH3CL CH3CL CHCL3 CHCL3 CCCL3 CS2 DBRCLM DCLB ECC6H5 MEC 6H5 MEC 6H5 MEC 6H5 TT 13DCP TCLEB TCLEB TCLEB	24DNT 26DNT	HG	Ħ	AS	HG	SE	PB	Z R L C B D R C	1117CE 1127CE 11DCE 11DCLE 12DCE 12DCLE 13DCLE
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	Site ID	PBS-91-57	PBS-91-57	PBS-91-57	PBS-91-58	PBS-91-58	PBS-91-58	PBS-91-58	PBS-91-58	PBS-91-58	PBS-91-58
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In Media File Code:	Test Name	13DCP 13DMB 2CLEVE 46ET ACET ACROLN C13DCP C2H3CL C2H5CL CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL4 CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL2F CCL3F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL3F CCL3F CCL3F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL3F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCL2F CCCL2F CCCL2F CCCL2F CCCL2F CCCL2F CCCL2F CCCL2F CCCL2F CCCL2F CCCCCC CCCCC CCCCC CCCCC CCCCC CCCCC CCCC	24DNT 26DNT	888	НС	TL	AS	SE	PB
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	Site ID	PBS-91-58	PBS-91-58	PBS-91-58	PBS-91-58	PBS-91-59	PBS-91-59	PBS-91-59	PBS-91-59
5 <b>oct-1992</b>	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUG	BUGK

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Media	Method	JS12	LM23				
	Site ID	PBS-91-59	PBS-91-59				
5-oct-1992	Site Type	BUGR	BUGR				

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7	Method Code	LM23	LW23	<b>6</b> X	66	89	JD20	JD21	JS12	I.M26
	Site ID	PBS-91-59	PBS-91-59	PBS-91-59	PBS-91-50	PBS-91-60	PBS-91-60	PBS-91-60	PBS-91-60	PBS-91-60
5-oct-1992	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	CHBR3 CHCL3 CLC6H5 DBRCLM ETC6H5 MEC6H5 T13DCP TCLEE	24DNT 26DNT	HG	11	AS	SE	PB	S S S S S S S S S S S S S S S S S S S	1117CE 1127CE 11DCE 11DCE 12DCE 12DCE 12DCLE 2CLEVE ACROLN ACRYLO BRDCLM C213DCP C213CC CC13C CC13C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC14C CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC1AC CC
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	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	CH3CL CHBR3 CHCL3 CLC6H5 CLC6H5 DBRCLM ETC6H5 TCLES TCLEE TCLEE	24DNT 26DNT	нс	TL	AS	SE	PB	AG CCB BEG CCB SE SILCCB S	1117CE 1127CE 11DCCE 12DCCE 12DCCE 12DCCE 12DCCE 2CCEVE ACROLN ACROLN ACROLN C13DCP C2H3CC C2H3CC CCH3CCCCCCCCCCCCCCCCCCCCC
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	Site ID	PBS-91-63	PBS-91-63	PBS-91-63	PBS-91-64	PBS-91-64	PBS-91-64	PBS-91-64	PBS-91-64	PBS-91-64
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Variable Query C nstallation: Badg CSO Sampling Da	Sample Date	24-88 ep-1991 24-88 ep-1991	24-sep-1991 24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-sep-1991	24-88.001 24-88.001 24-88.001 24-88.001 24-88.001 24-88.001 24-88.001 24-88.001 24-89.001	24
I File Code:	Test Name	CH3BR CH3CL CHBR3 CHGCL3 CLC6H5 DBRCCH5 MECCH5 MEC TCLEA TCLEE	24DNT 26DNT	HC	IL	AS	HG	38	PB	N N C C C C C C C C C C C C C C C C C C	1237CB 12247CB 120CLB 13DCLB 13DCLB 2457CP 2457CP 2457CP 24DNP 24DNP 24DNT
Media	Method	LM26	LW23	<b>4</b> 8	66	89	800	3020	3021	JS12	LM25
	Site ID	PBS-91-64	PBS-91-64	PBS-91-64	PBS-91-65	PBS-91-65	PBS-91-65	PBS-91-65	PBS-91-65	PBS-91-65	PBS-91-65
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91 to 01-jan-9	Value	3.200e-001 2.400e-002 3.200e-002 3.100e-002 3.100e+000 1.600e+000 3.400e+000	4.100e-002 6.300e-001 9.300e-001	2.400e 1.3000e 1.3000e 1.3000e 1.3000e 1.3000e 1.9000e 1.9000e 1.9000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e 1.000e	11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.3000 11.300	3.800e-002
Report WI (BA) Je: 01-sep-91	Depth					
y Chemical R adger AAP, W Date Range:	Lab		8888			
Variable Query Cher Installation: Badger : CSO Sampling Date	Sample Date	24	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991	244-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	224-4-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	24-sep-1991
File Code	Test Name	26DNT 2CLP 2CLP 2CNAP 2MNAP 2NP 2NP 33DCBD 35DNA 3NTANIL 3NTANIL 3NTANIL	4BRPPE 4CANIL 4CL3C 4CLPPE	4MP 4NANIL 4NANIL ABHC AENSLF ALDRN ANTRC ANTRC ATZ B2CEXM B2CLEE B2CLEE BAANTR	BBFANT BBBCP BBBCP BENSLF BENSLF BCHIZOA CL68Z CL68Z CL68Z CL6ET CLOAN CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO DBAHA DBCP	DBZFUR
Media	Method	LM25				
	Site ID	PBS-91-65				

ISC œ **\*\*\* # Q W W W** Meas Bool Unit Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 Value Date Sample Name DCCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD ENDENN ENDEN Test Method LM25 PBS-91-65 Site ID Site Type

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

		Media	Media File Code:	CSO Sampling	Date Range:	: 01-sep-91	1 to 01-jan-92	<b>0</b> 1			
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BUGR	PBS-91-65	LM25	UNK632 UNK634 UNK649 UNK650 UNK655	24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991 24-sep-1991		000000	9.000e-001 1.000e+000 2.000e+000 4.000e+000 2.000e+000	990 0900 0900 0900		លលលលល	000000
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BUGR	PBS-91-65	¥9	HG	24-sep-1991	UB	0.000	5.000e-002	nec	LT		υ
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BUGR	PBS-91-66	89	AS	25-sep-1991	UB	00000	4.350e+000	nee			S
BUGE	PBS-91-66	800	HG	25-sep-1991	n	000.0	1.000e-001	ngr	LT		

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1 to 01-jan-9	Value	4.490e-001	2.200e+001	8.030e-001 7.810e-001 1.200e+000 2.530e+001 1.300e+001 1.620e+001 1.960e+001 5.050e+001	00000000000000000000000000000000000000	2.500e+000 2.000e+000	6.780e+000 1.680e+001 4.340e+001
Range: 01-sep-9	Depth	000.0	000.0	0000000	000000000000000000000000000000000000000	0.000	000000000000000000000000000000000000000
Date Rar	Lab	UB	UB			0.8 0.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CSO Sampling	Sample Date	25-sep-1991	25-sep-1991	25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991	225555 225555 225555 225555 225555 225555 2255555 2255555 2255555 2255555 2255555 2255555 2255555 2255555 22555555 2255555 2255555 2255555 2255555 2255555 2255555 22555555 2255555 2255555 2255555 2255555 2255555 2255555 22555555 2255555 2255555 2255555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 225555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 22555 2255 225	25-sep-1991 25-sep-1991	25-sep-1991 25-sep-1991 25-sep-1991
File Code:	Test Name	SE	PB	SSEC COBES	1117CE 1127CE 110CE 110CE 120CE 120CE 120CLE 2CLEVE ACROLN ACROLN C130CA CC136 CC136 CC136 CC136 CC136 CC136 CC146 CC146 CC156 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166 CC166	24DNT 26DNT	88.83 88.83
Media	Method	JD20	JD21	JS12	L#26	LW23	SS12
	Site ID	PBS-91-66	PBS-91-66	PBS-91-66	PBS-91-66	PBS-91-66	PBS-91-66
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Code: CSO Sambling Date Range: 01-8ep-91

		Media	I File Code:	nstallation: Bé CSO Sampling	adger AAP, W. Date Range:	WI (BA) je: 01-sep-91	1 to 01-jan-92		:		
Site Type	Site ID	Code	Test Name	Sample Date	Lab	Depth	Value	Weas.	Meas. Bool.	ISC	Prog.
BUGR	PBS-91-66	<b>4</b>	ЭН	25-sep-1991	nB	0.000	5.000e-002	nee	LT		ပ
BUGR	PBS-91-67	66	11	25-sep-1991	UB	0.000	5.000e-001	nge	ដ		ပ
BUGR	PBS-91-67	89	AS	25-sep-1991	UB	0.000	3.820e+000	nge			ບັ
BUGR	PBS-91-67	JD20	e E	25-sep-1991	an	0.000	4.490e-001	nge	LT		υ
BUGR	PBS-91-67	JD21	PB	25-sep-1991	UB	0.000	3.600e+001	nee			v
BUGR	PBS-91-67	<b>JS12</b>	AG	5-sep-199	8	0.0	.030e-00	000	LŢ		υc
			888	5-86p-199 5-86p-199 5-86p-199	999	ioc	. 200e+00 . 200e+00	900	LT		טטט
			:8	5-sep-199	88	,00	5106+00	999			000
			SB ZN	25-sep-1991 25-sep-1991 25-sep-1991		800	1.960e+001 7.590e+001	388	LT		၁၀၀
BUGR	PBS-91-67	LM26	111TCE	5-sep-199 5-sep-199	H H H H		.0006-00	000	22	<u>مر</u> مر	ပပ
			11DCE	25-sep-1991 25-sep-1991	HH	0.300	5.0008-003	900	22		00
			12DCE	5-88p-199	阿斯		0000	900	22	: e< e	יטנ
			120CLP	5- <b>88</b> p-199	4 E4 E	ຸຕຸຕ	000	300	22	4 ex e	) U (
			ACROLN	5- <b>se</b> p-199		ຳຕໍເ	.000-000	300	22	K (K (	יטט
			ACRYLO	5- <b>se</b> p-199 5-sep-199	e E E	າຕຸ	000-000	9 9	22	K K	ບບ
			C13DCP C2H3CL	5- <b>se</b> p-199 5- <b>se</b> p-199	e F	<u>س</u> س	000-000	9 9	29	<u>م</u> م	00
			CZHSCL	5-sep-199	1 E 1	יייי	000	999	2	<b>:</b> ex (	000
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			CHBR3	5-sep-199	E E	יהי	.000e-00	999	29		ာပ
			CLC6H5	5-8ep-199 5-8ep-199	의 E - E	າຕ.	.0006-00	38	22	<b>x</b> &	ບບ
			DBRCLM	5-sep-199	ET	4	0000-00	990	25	CK 02	ບເ
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BUGE	PBS-91-67	LW23	24DNT 26DNT	25-sep-1991 25-sep-1991	55	0.000	2.500e+000 2.000e+000	000 000	r.		

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		Media	File Code:	CSO Sampling	Date Range:	e: 01-sep-91	1 to 01-jan-9	7			
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BUGR	PBS-91-67	<b>K</b> 9	НС	25-sep-1991	UB	000.0	5.000e-002	nee	LT		ပ
BUGR	PBS-91-68	66	TL	25-sep-1991	UB	0.000	5.000e-001	nge	17		v
BUGR	PBS-91-68	88	<b>N</b> S	25-sep-1991	an	0.000	4.580e+000	nge			ပ
BUGR	PBS-91-68	3D20	E S	25-sep-1991	ព្រ	0.000	4.490e-001	nge	LT		ပ
BUGR	PBS-91-68	3021	88	24-sep-1991	nB	0.000	3.600e+001	nge			ပ
BUGR	PBS-91-68	3812	<b>2205</b> 5	25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991	88888 55555	000000	8.030e-001 5.220e-001 1.200e+000 1.130e+001	999999	ដ្ឋា		00000
			1 8 N N N N N N N N N N N N N N N N N N	5-86p-199 5-86p-199 5-86p-199			. 960e+0 . 700e+0	300	ដ		000
BUGR	PBS-91-68	LM26	1111CE 112TCE 11DCE	0.00		0000	0000	0000	999	**	000
			1200E 1200E 1200E	5-887-199 5-887-199 5-887-199 5-199	4 4 4 4 4 4 4 4 4	ناششذ		9999	222	<b>* * * *</b>	0000
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			BRDCLM C13DCP	5-862-199 5-862-199 5-622-199	16 6 1 16 6 1	نسن		300	222	K & & (	) U U U
			C2H3CL C2H5CL C6H6	5-8ep-199 5-8ep-199 5-8ep-199		יייייייייייייייייייייייייייייייייייייי	0000	999	222	<b>K</b> K K	០០០
			CCL3F CCL4	5-8ep-199 5-8ep-199	E E	9	0000	999	22		000
			CH3BR CH3BR CH3CL	5-88p-199 5-88p-199 5-88p-199	E E E	שיחיי.	0000	999	222	K K 0	ບບເ
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			ETCOHS MECCHS T13DCP	5-8ep-199 5-8ep-199 5-8ep-199	a e F t t	າຕຕ	.0006-00	900		x	ប្រក
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BUGR	PBS-91-68	LW23	24DNT	25-sep-1991	UB	00000	2.500e+000	nge	LT		υ

Variable Query Chemical Report Installation: Badger AAP, WI (BA) dia File Code: CSO Sampling Date Range: 01-men-91 to 01-ian-

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1 to 01-jan-92	Value	2.000e+000	5.000e-002	5.000e-001	2.500e+000	1.000e-001	4.490e-001	3.300e+002	.030e-	200e+	. 520e+	1.960e+001 7.490e+001	9000	5.000e-003	0000	-0000	.000	9000	.000e	.000	-9000.	.000e-	-000e-	0000	.000e-	-0006	.000e-	-000e-	.000e-	.000e-	
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nstallation: Ba	Sample Date	25-sep-1991	5-sep-199	5-sep-1995-sep-1995-sep-1999	5-sep-199	25-sep-1991 25-sep-1991 25-sep-1991	5-sep-199	25-sep-1991	5-sep-199 5-sep-199	5-sep-199	5-sep-199	5-sep-199 5-sep-199	5-sep-199	5-sep-199	5-sep-199	5-sep-199 5-sep-199	5-sep-199	5-sep-199 5-sep-199	5-sep-199	5-sep-199	5-sep-199	5-sep-199	5-sep-199 5-sep-199	5-sep-199 5-sep-199							
File Code:	Test Name	26DNT	HG	TL	AS	HG	SE	88	AG	885	i B	SB SN SN	111TCE	11000	11DCLE 12DCE	12DCLE	2CLEVE	ACROLN	BRDCLM	CISDCF	CZHSCL	CCL3F	CCL4	CH2CL2 CH3BR	CH3CL	CHBR3	CLC6H5	DBRCLM	MECCHS	T13DCP TCLEA	
Media	Method	LW23	49	66	83	822	JD20	JD21	<b>JS12</b>				LM26																		
	Site ID	PBS-91-68	PBS-91-68	PBS-91-69	PBS-91-69	PBS-91-69	PBS-91-69	PBS-91-69	PBS-91-69				PBS-91-69																		

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1 to 01-jan-92	Value	5.000e-003	2.500e+000 2.000e+000	6.780e+000 1.680e+001 1.130e+003	5.000e-002	5.000e-001	3.250e+000	4.490e-001	1.700e+001	.030e-00	. 200e+00	. 520 <b>6</b> +00	.450e+00	960 510	5.000e-003	.000e-00	.000e-00	0000-000	.000e-00	.0006-00	.000e-00	.000e-00	.000e-00	.000e-00	.000e-00	.000e-00	.000e-00 .000e-00	.000e-00	.000e-00
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File Code:	Test Name	TRCLE	24DNT 26DNT	888	HG	TL	AS	SE	PB	AG	181	ಕಕ	NI	S N S N	111TCE 112TCE	11DCE	12DCE	12DCLE 12DCLE	2CLEVE	ACRYLO	BRDCLM	C13DCP C2H3CL	C2H5CL	CCL3F	CCL4	CH3BR	CH3CL CHBR3	CHCL3	DBRCLM
Media	Method	LM26	LW23	SS12	49	66	89	JD20	JD21	<b>JS12</b>					LM26														
	Site ID	PBS-91-69	PBS-91-69	PBS-91-69	PBS-91-69	PBS-91-70	PBS-91-70	PBS-91-70	PBS-91-70	PBS-91-70					PBS-91-70														
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR					BUGR														

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-9	Value	5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003	2.500e+000 2.000e+000	5.000e-002	5.000e-001	2.500e+000	4.490e-001	2.700e+001	8.030e-001 1.200e+000 2.360e+001 1.630e+001 1.960e+001 6.410e+001	\$5.000
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File Code:	Test Name	ETCCHS MECCHS T13DCP TCLEA TCLEE	24DNT 26DNT	НС	IL	AS	SE	84	S S I C C C B S S S S S S S S S S S S S S S S	1117CE 1117CE 1110CE 1110CE 120CE 120CE 120CE 2CLEVE ACRYLO BREDCLM CC13F CC13F CC14 CC14 CC14 CC14 CC14 CC14 CC14 CC1
Media	Method	LM26	LW23	<b>49</b>	66	<b>B</b> 3	JD20	JD21	JS12	LM26
	Site ID	PBS-91-70	PBS-91-70	PBS-91-70	PBS-91-71	PBS-91-71	PBS-91-71	PBS-91-71	PBS-91-71	PBS-91-71
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-92	Value	5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003 5.000e-003	2.500e+000 2.000e+000	5.000e-002	5.000e-001	2.500e+000	1.000e-001	4.490e-001	3.100@+002	.030e-	200e+	.010e+	.960e	5.0000033335.0003335.0003335.0003335.0003335.0003335.0003335.0003335.0003335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.000335.0003
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cso sampling	Sample Date	25-8ep-1991 25-8ep-1991 25-8ep-1991 25-8ep-1991 25-8ep-1991 25-8ep-1991	25-sep-1991 25-sep-1991	25-sep-1991	25-sep-1991	25-sep-1991	25-sep-1991	25-sep-1991	25-sep-1991	5-sep-199 5-sep-199	5-sep-199 5-sep-199	5-sep-199	25-sep-1991 25-sep-1991	255-88 ep-19991 255-88 ep-19991
File Code:	Test Name	DBRCLM ETCGHS MECGHS T13DCP TCLEA TCLEE	24DNT 26DNT	HG	TL	AS	HG	<b>a</b> S	82	AG BE	ខេត	CO	Z Z Z	11117CE 1110CE 1110CE 1110CE 120CCE 120CCE 120CCE 2CLEVE ACROLN ACROLN ACROLN C2H3CL C2H5C CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F
Media	Method Code	1м26	LW23	<b>6</b> X	66	B9	CC8	JD20	JD21	<b>JS12</b>				LM26
	Site ID	PBS-91-71	PBS-91-71	PBS-91-71	PBS-91-72	PBS-91-72	PBS-91-72	PBS-91-72	PBS-91-72	PBS-91-72				PBS-91-72
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR				BUGR

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Meas Bool 200 999 995 Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 8.030e-001 8.420e-001 1.200e+000 1.500e+001 1.500e+001 1.960e+001 7.630e+001 \$5.000e-003 \$5.000e-003 \$5.000e-003 \$5.000e-003 \$5.000e-003 \$5.000e-003 \$5.000e-003 \$5.000e-003 \$5.000e-003 6.780e+000 1.680e+001 2.090e+002 2.500e+000 2.000e+000 2.500@+000 5.000e-002 5.0006-001 4.490e-001 3.200@+001 000 0.00 0.000 0.000 0.000 0.000 0.000 g S C 25-sep-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 255-8880-1991 Date 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 25-sep-1991 Sample Test Name

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Test Name	CCL3F	CCL4 CH2CL2	CH3BR	CHBR3	CHCL3	CLCGHS	ETCGHS	MEC6H5	TISDCP	TCLEA	TRCLE	24DNT 26DNT	HG	TL	AS	S	804	G G G G G G G G G G G G G G G G G G G	N N N	111TCE 112TCE 11DCE	11DCLE 12DCE	12DCLE 12DCLE	2CLEVE	ACRYLO	BRUCLM C13DCP C2H3CL
Method	LM26											LW23	49	66	88	JD20	JD21	<b>JS12</b>		LM26					
Site ID	PBS-91-73											PBS-91-73	PBS-91-73	PBS-91-74	PBS-91-74	PBS-91-74	PBS-91-74	PBS-91-74		PBS-91-74					
Site Type	BUGR											BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR		BUGR					

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PBS-91-74

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Test Name	24DMPN 24DNP 24DNT 26DNA 2CLP 2CNAP	2MAP 2MP 2MAN IL 2NP 33DCBD 35DNA 3NAN IL 3NAN IL 46DN2C	4CLPPE	4NANIL 4NP ABHC AENC AENCE	ANAPAR ANAPYL ANTRC ATZ B2CEXM B2CLEE B2CLEE	BAZHT BAZHT BAPYR BBHC BBHC BBHSP BENSLF BENSLF BCHIPY BKFANT	CHRY CL6B2 CL6B2 CL6B7 CLDAN CPMS CPMSO CPMSO
Method Code	LM2S	•					
Site ID	PBS-91-75						
Site Type	BUGR						

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Coo sampting	Sample Date	0-sep-19	0-sep-19	0-sep-19	0-sep-19						N-des-n	6T-098-0	0-sep-19	0-sep-19	<b>0-sep-19</b>	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-40-19	0-885-19	0-8-01-0					0-667			0-880-19	0-880-19	0-8-0-19	0-880-19	0-860-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-8ep-19		0-sep-13		0-860-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	-sep-1
rite code:	Test Name	DBAHA	DBCP	DBHC	DBZFUR		7	755		N (1)	TE C	DNBP	DNOP	ENDRN	ENDRNA	ENDRNK	ESFS04	FANT	FLRENE	HCBD	HPCT.	HPCLE	TCOPY	180081	16001	11001		MTDRY	MT.TEN	MAP .		NNDMEA	MUNDA	MNDPA	OXAT	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PC8202		PHENOT	PPDDD	PPDDE	PPDDT	PRTHN	FIX	TXPHEN
	Wethod Code	LM25																																																	
	Site ID	PBS-91-75																																																	

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

	Prog.	000000000000000000000000000000000000000	<b>000000000000000</b> 000000000000000000000
	ISC	<b>ຑຑຑຑຑຑຑຓຓຓຓຑຑຑຑຑຓຓຑຑຑຑຑຑຑ</b>	我我我我我我我我我我我我我我我我
	Meas. Bool.		<b>2222222222222</b> 22222222222222222222222
ä	Unit Meas.	999999999999999999999999999999999999999	99999999999999999999999999999999999999
1 to 01-jan-9	Value	2.000000000000000000000000000000000000	5.0000333333355555555555555555555555555
: 01-sep-91	Depth		000000000000000000000000000000000000000
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CSO Sampling	Sample Date	3300 3300 3300 3300 3300 3300 3300 330	330-19991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991 330-199991
File Code:	Test Name	UNK574 UNK578 UNK580 UNK580 UNK581 UNK591 UNK591 UNK591 UNK501 UNK501 UNK513 UNK513 UNK513 UNK513 UNK513 UNK531 UNK531 UNK531 UNK543 UNK531	1117CE 1112TCE 1110CLE 1110CLE 120CCE 120CCE 120CLN ACROLN ACROLN ACROCH CC13CC CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13C CC13
Media	Method Code	1M25	EH26
	Site ID	PBS-91-75	PBS-91-75
	Site Type	BUGR	BUGR

Variable Query Chemical Report

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5-oct-1992

	Site ID	PBS-91-75	PBS-91-75	PBS-91-75	PBS-91-75	PBS-91-76	PBS-91-76	PBS-91-76	PBS-91-76	PBS-91-76	PBS-91-76
Media	Method Code	LM26	LW23	SS12	¥9	66	83	JD20	JD21	JS12	LM26
In Media File Code:	Test Name	CHCL3 CLC6H5 DBRCLM ETC6H5 MEC6H5 T13DCP TCLER TCLEE	24DNT 26DNT	852	HC	11	AS	25	80.		1117CE 1127CE 1127CE 11DCLE 12DCLE 12DCLE 12DCLE 2CLEVE ACROLIN ACROLIN C13DCP C2H3CL C2H5CL C2H5CL
stallation: Ba	Sample Date	30-88ep-1991 30-88ep-1991 30-88p-1991 30-88ep-1991 30-88ep-1991 30-88ep-1991 30-88ep-1991	30-sep-1991 30-sep-1991	30-sep-1991 30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-8ep-1991 30-8ep-1991 30-8ep-1991 30-8ep-1991 30-8ep-1991 30-8ep-1991 30-8ep-1991	300-88 epp-1991 30-88 epp-1991
dger AAP, Date Range	Lab		UB UB	88 8 88 8	UB	UB	UB	UB	80		
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1 to 01-jan-92	Value	00000000000000000000000000000000000000	2.500e+000 2.000e+000	6.780e+000 1.680e+001 4.340e+001	5.000@-002	5.000001	2.960@+000	4.490@-001	2.400++001	8.0308-001 1.2008+0001 1.8908+001 2.4408+001 2.0708+001 4.0708+001	5.000003 5.000003 5.0000003 5.0000003 5.0000003 5.00000003 5.00000003 5.00000003 5.00000003 5.0000003 5.0000003
	Unit Meas.	99999999999999999999999999999999999999	999 000	ugr ugr ugr	nge	nge	nga	nge	nge	99999999999999999999999999999999999999	00000000000000000000000000000000000000
	Meas. Bool.	22222222	111	1111	LT	LT		Lī		55 5	
	ISC	<b>KUKKKKKK</b>									****
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

**\*\*\*\*\*** Meas. 2222222222222 55 2222222222222 200 200 200 999 200 200 5.0006e-0003 5.0006e-0003 5.0006e-0003 5.0006e-0003 5.0006e-0003 5.0006e-0003 5.0006e-0003 8.030e-001 8.100e-001 1.200e+000 2.390e+001 1.540e+001 1.960e+001 8.110e+001 2.500@+000 3.660@+000 5.000e-002 5.000@-001 4.490e-001 2.000@+001 000 00000000 0.00 0.00 0.00 0.00 0.00 Depth 88 80 B 90 85 8 300-19991 300-19991 300-19991 300-19991 300-19991 300-19991 300-19991 300-19991 300-19991 300-19991 300-19991 30-880-1991 30-880-1991 30-880-1991 30-880-1991 30-880-1991 30-880-1991 300-11091 300-110991 300-110991 300-110991 300-110991 300-110991 300-110991 300-110991 300-110991 300-110991 300-110991 Date 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 Sample Test Name CCL4 CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CLC6HS DBRCLM ETC6HS TTCLEA TCLEE 11117CE 1127CE 1127CE 1120CE 120CCE 120CCE 120CCE 2CLEVE ACROLN 6RDCLM CC13DCP CC13DCP CC13DCP CC13DCP CC13DCP CC13DCP CC13DCP CC13DCP CC13DCP 24DNT 26DNT 25 Method Code LM26 LW23 JD20 LM26 **JS12 JD21** 69 66 **K**3 PBS-91-76 PBS-91-76 PBS-91-76 PBS-91-77 PBS-91-77 PBS-91-77 PBS-91-77 PBS-91-77 PBS-91-77 Site ID Site Type BUGR BUGR BUGR BUGR BUGR BUGR BUCR

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	99999999999999999999999999999999999999	999 000	nec	200	100	990	nec	99999999999999999999999999999999999999	00000000000000000000000000000000000000
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Sample Date	330 330 330 330 330 330 330 330 330 330	30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30 - s ep - 1991 30 - s ep - 1991	300-1991 300-1991 300-1991 300-1991 300-1991 300-1991 300-1991 300-1991 300-1991 300-1991 300-1991 300-1991
Test Name	CCL3F CCL4 CCL4 CCL3BR CH3BR CH3BR CH3BR CHCL3 CLC6H5 DBRCLM ETC6H5 TT13DCP TCLEB TCLEB	24DNT 26DNT	HG	11	AS	S S	80	S N C C C R S	1117CE 1127CE 11DCE 11DCE 12DCE 12DCE 12DCE 12DCI 12DCI ACRVIO ACRVIO BRDCIM C13DCP C2H3CL
Method	EH26	LW23	<b>79</b>	66	<b>B</b> 3	3020	3021	JS12	LM26
Site ID	PBS-91-77	PBS-91-77	PBS-91-77	PBS-91-78	PBS-91-78	PBS-91-78	PBS-91-78	PBS-91-78	PBS-91-78

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	99999999999999999999999999999999999999	99999999999999999999999999999999999999	990 000	990 000	nge	DOL	ngg	nee	99999999999999999999999999999999999999	99999999999999999999999999999999999999
Value	000000000000000000000000000000000000000		.500e+	5.000@-002	3.470@+000	1.000-001	4.4908-001	1.600@+001	8.030e-001 1.200e+000 2.150e+001 1.720e+001 1.950e+001 1.960e+001	5.000e-003 5.000e-003 5.000e-003 5.000e-003 1.000e-003 1.000e-001 1.000e-001
Depth	000000000	4444444	0.000	0.000	0.000	0.000	00000	0.000	00000000	000000000000000000000000000000000000000
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Sample Date	30-88 ep-1991 30-88 ep-1991 30-88 ep-1991 30-88 ep-1991 30-88 ep-1991 30-88 ep-1991	00000000000000000000000000000000000000	0-sep-199 0-sep-199	30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991
Test Name	C6H6 CCL3F CCL4 CH2CL2 CH3BR CH3CL CHBR3 CHBR3	CLCCAD DERCIM ETCCHS TIJDCP TCLEA TCLEE	24DNT 26DNT	35 JT	AS	HG	S	PB	S S C C C C C C C C C C C C C C C C C C	1117CE 1127CE 11DCE 11DCE 12DCE 12DCE 12DCLE 2CLEVE ACROLN ACRYLO BRDCLM
Method Code	LM26		LW23	6 6 6 6	68	80	JD20	JD21	JS12	LM26
Site ID	PBS-91-78		PBS-91-78	PBS-91-78 PBS-91-79	PBS-91-79	PBS-91-79	PBS-91-79	PBS-91-79	PBS-91-79	PBS-91-79
Site Type	BUGR		BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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30-sep-1991 30-sep-1991

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Value	5.000e-003 5.000e-002 5.000e-003 5.000e-003	.000	000	000	000	0000	0000	.000 <del>0-</del> 00	.0006+00	6.780e+000 1.680e+001 4.340e+001	5.000@-002	5.0008-001	3.660@+000	4.490e-001	5.500e+001	. 510e-	. 470e+	1.790e+001 1.960e+001 8.500e+001	2.000e-001 3.300e-001 2.700e-001 4.900e-001 3.200e-001
Depth	00000	365	96.	36.5		88	ဗ္ဗဗ္ဗ	8	ဒ	000	000.0	0.000	0.000	0.000	0.000	888	888	0000	000000
Lab		7 E E	111	161	MM			13 D	<b>6</b> 0	<b>888</b>	UB	UB	UB	UB	UB	888	355	0 8 8 0 8 8 0 8 8	8888
Sample Date	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991	0-8ep-199 0-8ep-199 0-sep-199	0-sep-199	0-sep-199	0-sep-199 0-sep-199	0-sep-199 0-sep-199	0-sep-199 0-sep-199 0-sep-199	0-sep-199 0-sep-199	0-sep-199	30-sep-1991 30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	0-sep-199	0-sep-199 0-sep-199	30-sep-1991 30-sep-1991 30-sep-1991	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991
Test Name	C13DCP C2F3CL C2H5CL C6H6	000 L	CH3BR CH3BR	CHBR3	CLCGHS	ETC6H5 MEC6H5	TIBDOP TCLEA TCLEE	TRCLE 24DNT	26DNT	852	нс	12	AS	SE	<b>88</b>	2 E E	888	NI SB SN	1117CE 1127CE 11DCE 11DCLE 12DCE
Method	LM26							LW23		<b>SS12</b>	<b>79</b>	66	88	<b>JD20</b>	JD21	<b>JS12</b>			LM23
Site ID	PBS-91-79							PBS-91-79		PBS-91-79	PBS-91-79	PBS-91-80	PBS-91-80	PBS-91-80	PBS-91-80	PBS-91-80			PBS-91-80
Site Type	BUGR							BUGR		BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR			BUGR

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Lab	88888 8888 8888 8888 8888 8888 8888 8888	82	989	85	855	99	989	999	38	<b>8</b> 8	85	999	985	8 8 0 0	8 B	99	989	888	UB UB	nB	UB	UB	UB	UB	UB
Sample Date	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991	0-sep-19	0-sep-19 0-sep-19 0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0- <b>se</b> p-19	0-sep-19	0-sep-19 0-sep-19	0- <b>se</b> p-19 0-sep-19	0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-8ep-19	0-sep-19 0-sep-19	30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991
Test Name	12DCLP 13DCLB 13DCP 13DMB 2CLEVE	48FB	ACROLN	BRDCLM	C2AVE C2H3CL	CZHSCL	CCL3F	CH2CL2 CH3RD	CH3CL	CHCL3	CLC6H5 CS2	DBRCLM	ETCCHS	MECOHS MEX	MIBK	STYR	TCLEA	TRCLE	24DNT 26DNT	HG	TL	AS	SE	82	AG
Method	LM23																		LW23	49	66	<b>B</b> 9	JD20	JD21	3812
Site ID	PBS-91-80																		PBS-91-80	PBS-91-80	PBS-91-81	PBS-91-81	PBS-91-81	PBS-91-81	PBS-91-81
Site Type	BUGR																		BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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		Media	In File Code:	Variable Query Cher stallation: Badger CSO Sampling Date	Chemical dger AAP, Date Rang	Report WI (BA) e: 01-sep-91	to 01-jan-9	8		60	35:13
Site ID	ρl	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
PBS-91-81	.81	<b>3812</b>	SSNICSS	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991		0000000	4.270e-001 1.200e+000 7.150e+000 2.020e+001 7.220e+000 1.960e+001 2.710e+001	99999999999999999999999999999999999999	ដូច ដូ		000000
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			C2H5CL C6H6 CCL 3F	-86P-199			40 W	99999	1222		0000
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Sample Date	30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	0-sep-199	0-8ep-199	0-sep-199 0-sep-199	30-867-1991 30-867-1991 30-867-1991	KKT-ďas-O	0-sep-199 0-sep-199	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0- <b>se</b> p-199 0-sep-199	0-sep-199	0-sep-199 0-sep-199	0-sep-199	0-sep-199 0-sep-199	0-sep-199	0-8ep-199	0-sep-199	0-sep-199	0-sep-199 0-sep-199	0-sep-199	30-sep-1991 30-sep-1991 30-sep-1991
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Method	LW23	¥9	. 66	<b>B</b> 9	800	3020	JD21	<b>JS12</b>					LH23																
Site ID	PBS-91-81	PBS-91-81	PBS-91-82	PBS-91-82	PBS-91-82	PBS-91-82	PBS-91-82	PBS-91-82					PBS-91-82																

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, WI (BA) ge: 01-sep-91	Depth	000000		00	0000	0.000	0.000	0.000	0.000	0.000	0000000	0000000000
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installation: Badger CSO Sampling Date	Sample Date	0-8ep-199 0-8ep-199 0-8ep-199 0-8ep-199 0-8ep-199	300-88 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	30-sep-1991 30-sep-1991	30-sep-1991 30-sep-1991 30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-886p-1991 30-886p-1991 30-886p-1991 30-886p-1991 30-886p-1991 30-886p-1991	30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991 30-sep-1991
File Code:	Test Name	CLC6H5 CS2 DBRCLM DCLB ETC6H5	MEECHIER MIBK MIBK STYR TIJDCP TCLEA TYCLE XYLER	24DNT 26DNT	852	НС	11	AS	N FI	<b>PB</b>	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	11117CE 1127CE 110CC 120CE 120CCE 130CCE 130CCE 130CCE
Media	Method	LM23		LW23	3512	<b>6</b> X	66	89	3020	JD21	JS12	LM23
	Site ID	PBS-91-82		PBS-91-82	PBS-91-82	PBS-91-82	PBS-91-83	PBS-91-83	PBS-91-83	PBS-91-83	PBS-91-83	PBS-91-83
	Site Type	BUGR		BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR

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	Depth	8	38	8	86	8	96	38	8	96	38	8	8	98	36	8	8	98		8	86	8	88	38	0000	0.000	0	0.000	000.0	000.0	000.0	0.000	8	88	000	3
	Lab	85	9 9	8	9 8	8	<b>8</b> 9	95	08	<b>8</b> 5	9 60	OB OB	8:	9 2	80	85	80	90:	9 80	8	<b>8</b> 6	85	99	95	<b>8</b> 85	OB	CB C	NB	UB	OB	UB	an n	OB	99	999	S C E
	Sample Date	0-sep-199	0-sep-199 0-sep-199	0-sep-199	0-sep-199 0-sep-199	0-sep-199	0- <b>sep-</b> 199	0-sep-199	0-sep-199	0-sep-199	0-86p-199 0-86p-199	0-sep-199	0-sep-199	0- <b>se</b> p-199	0-sep-199 0-sep-199	0-sep-199	0-sep-199	0- <b>se</b> p-199	0-sep-199	0-sep-199	0- <b>88</b> 0-199 0-880-199	0-sep-199	0-sep-199	0-sep-199	30-sep-1991 30-sep-1991	30-sep-1991	0-sep-199	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	0-sep-199	0-sep-199	867 867	0-sep-199
	Test Name	2CLEVE	ACET	ACROLN	BRDCLM	C13DCP	CZAVE	CZHSCL	С6Н6	CCL3F	CH2CL2	CH3BR	CH3CL	CHBR3	CLCGHS	CS2	DBRCLM		MECGHS	MEK	MIBK	STYR	TISDCP	TCLEE	TRCLE	24DNT	26DNT	HC	7L	AS	SE	PB	AG	B (	38	ລ
Method	Code	LM23																								LW23		<b>79</b>	66	89	JD20	JD21	3812			
	Site ID	PBS-91-83																								PBS-91-83		PBS-91-83	PBS-91-84	PBS-91-84	PBS-91-84	PBS-91-84	PBS-91-84			
	Site Type	BUGR																								BUGR		BUGR	BUGR	BUGR	BUGR	BUGR	BUGR			

5-oct-1992		Media	File Code	Variable Query Ch Installation: Badge : CSO Sampling Dat	Chemical dger AAP, Date Rang	Report WI (BA) ps: 01-sep-91	1 to 01-jan-92	8		60	35:13
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
BUGR	PBS-91-84	<b>JS12</b>	N S S S S S S S S S S S S S S S S S S S	30-sep-1991 30-sep-1991 30-sep-1991	08 08 08	000	1.660e+001 1.960e+001 8.470e+001	000 000 000	r1		ooo
BUGR	PBS-91-64	EM23	11117CE 11127CE 1110CCE 1110CCE 1120CCE 120CCE 120CCE 130CCE 130CCE 130CCE 130CCE CC13 CCCCC CC13 CCCCC CCCCCCCCCCCCCCCCC	33333333333333333333333333333333333333			2.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		בונובססטנונונונונונונונונונונונוססטנוסטנונונונו	<b>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </b>	
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8	Unit Meas.	nee	nec	ngr	nee	990	99999999999999999999999999999999999999	995		000
1 to 01-jan-92	Value	5.000e-001	3.150e+000	1.000e-001	4.490e-001	3.400e+001	8.030e-001 5.780e-001 1.200e+000 1.350e+001 1.440e+001	.500	22.2.4 (2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	000
l Report , WI (BA) ge: 01-sep-91 (	Depth	0.000	0.000	0.000	0.000	0.000	0000000	•		
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Variable Query Installation: Ba : CSO Sampling	Sample Date	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-sep-1991	30-88 ep-1991 30-88 ep-1991 30-88 ep-1991 30-88 ep-1991 30-88 ep-1991	0-sep-19		0-sep-19 0-sep-19
File Code	Test Name	11	AS	HG	N	88	N K C C C B N	NZ	11120CE 11120CE 1110CCE 1120CCE 120CCE 120CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CCE 130CC	DERCLM DCL8
Media	Method Code	66	89	800	JD20	3021	JS12		EM23	
	Site ID	PBS-91-85	PBS-91-85	PBS-91-85	PBS-91-85	PBS-91-85	PBS-91-85		985-91-85	
5-oct-1992	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR		BUGR	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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8	Unit Mess.	999999999999999999999999999999999999999				99999999999999999999999999999999999999
to 01-jan-9	Value	1.9000 1.00000 1.00000 1.00000 1.00000 1.00000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60000 1.60	2.22000 2.22000 2.22000 2.22000 2.22000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.200000000		0000 0000 0000	
Range: 01-sep-91	Depth	000000000000000000000000000000000000000		· • • • • • • • • • • •		. <b></b> .
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CSO Sampling	Sample Date	30-20-20-20-20-20-20-20-20-20-20-20-20-20	33333333333333333333333333333333333333		0-86P-199 0-86P-199 0-86P-199 0-86P-199	00000000000000000000000000000000000000
Media File Code:	Test Name	BTC6H5 MEC6H5 MEK MIBK MIBK MIBK MIDS TOTES TOTES TYCLE TYCLE XYLEN	12237CB 12247CB 1206CB 1206CB 1306CB 2467CP 245CP 245CP 245CP 245CP 245CP 245CP 245CP 245CP 245CP 245CP 245CP 245CP	2CLP 2CNAP 2CNAP 2NP 2NP 2NP 2NNNIL 35DNA 35DNA 35DNA 36DN2C	4CANIL 4CL3C 4CLPPE 4MP	4NANIL 4NP ABHC AENSLF ALDRN ANAPNE ANAPYL ANTRC
Media	Method	LM2 3	IH25			
	Site ID	PBS-91-85	PBS-91-85			
	Site Type	BUGR	BUGR			

09:35:13	Prog.	
60	ISC	oc. oc.
	Meas.	
8	Unit Meas.	
to 01-jan-9	Value	1.2000001111220000011112300000111123000001111230000011112300000011112300000011112300000011112300000011112300000011112300000011123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111123000000111112300000011111230000001111123000000111112300000011111230000001111123000000111112300000001111123000000111112300000011111230000001111123000000111112300000000
l Report , WI (BA) ge: 01-sep-91	Depth	
Chemical dger AAP, Date Range	Lab	
Variable Query stallation: Bad CSO Sampling D	Sample Date	
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5-oct-1992		Media	I File Code:	Variable Query Cher nstallation: Badger CSO Sampling Date	Chemical dger AAP, Date Range	Report   WI (BA)   98: 01-sep-91	1 to 01-jan-92	2		ö	09:35:13
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	PBS-91-87	PBS-91-87	PBS-91-87	PBS-91-88	PBS-91-88	PBS-91-88	PBS-91-88	PBS-91-88	PBS-91-88		PBS-91-88
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Test Name	11DCE 11DCLE 12DCLE 12DCLE 13DCLE 13DCP 13DCP 13DCP	ACET ACET ACROLN ACROLN	0.130 0.2130 0.2130 0.2130 0.0130 0.0130	CH2CL2 CH3BR CH3CL CHBR3 CHCL3 CLC6H5 CLC6H5	ETC6HS MECCHS MEK MIBK MIBK STYR STYR TCLED TCLEE TRCLE	24DNT 26DNT	нс	TL	AS	ខា
Method	LM23					LW23	<b>6</b> X	66	88	JD20
Site ID	PBS-91-89					PBS-91-89	PBS-91-89	PBS-91-90	PBS-91-90	PBS-91-90
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Media	Method	JD21	JS12	LM23	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method Code	LM23	LW23	<b>6</b> X	66	<b>B</b> 3	800	JD20	3021	<b>JS12</b>		LM23											
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	Site ID	PBS-91-91					PBS-91-91	PBS-91-91	PBS-91-91	PBS-91-92	PBS-91-92	PBS-91-92	PBS-91-92	PBS-91-92			PBS-91-92	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	LM23															LM25										
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l Report , WI (BA) ge: 01-sep-91	Depth	0000000						
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Variable Query Chenstallation: Badger CSO Sampling Date	Sample Date							01-000-1991 01-000-1991 01-000-1991 01-000-1991 01-000-1991 01-000-1991
II Media File Code:	Test Name	2NANIL 2NP 33DCBD 35DNA 3NANIL 3NT	4 Brppe 4 Canil 4 Cl3C 4 Clppe 4 Mp	ANANIL ANP ABHC AENSLF ALDRN ANANE	ANTRC ANTRC ANTRC ANTRC BACCER BACCIER BACCIER	BAANTR BAPYR BBPFANT BBRC BENSLF BGHIPY	BALCARY CL6CP CL6CP CL6CT CLOAN CCDAN	CPASOL DBAHA DBCP DBZFUR DCPD DCPD DEP DITH
Media	Method	LM25						
	Site ID	PBS-91-95						

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Meas

Value

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Test Name

Method Code LM25

PBS-91-95

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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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File Code:	Test Name	88 <b>2</b>	HG	TL	AS	нс	SE	88	N CC C B N	2 Z 2 Z	1117CE 1112TCE 1110CCE 1110CCE 120CCE 120CCE 120CCE 130CCE 130CCE ACETE ACETE ACRYLO BROCLM CC130CP CC136 CC146 CC146 CC146 CC146 CC147 CC137 CC137 CC137 CC137 CC137
Media	Method Code	<b>SS12</b>	<b>49</b>	66	88	822	3020	JD21	<b>JS12</b>		LM23
	Site ID	PBS-91-95	PBS-91-95	PBS-91-96	PBS-91-96	PBS-91-96	PBS-91-96	PBS-91-96	PBS-91-96		PBS-91-96
	Site Type	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR	BUGR		BOGR R

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-oct-1992		Media Method	Code:	Variable Questallation: CSO Sampli	Chemica dger AAP Date Ran	<b>~3</b> ::	t t	2 Unit	X G G S G	60	:35:13
	SITE ID	DO CO	Test Name	Sample Date		Depth	Value	Meas	8001	ISC	Prog.
BUGR	PBS-91-96	LM23	CHBR3 CHCL3 CLC6H5	01-oct-1991 01-oct-1991 01-oct-1991	988	0000	2.000e-001 2.400e-001 1.000e-001	999 000 000	รรร		ပပပ
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BUGR	PBS-91-97	<b>B</b> 3	AS	01-oct-1991	<b>UB</b>	000.0	5.160e+000	ngg			ပ
BUGR	PBS-91-97	JD20	as	01-oct-1991	<b>nB</b>	0.000	6.0308-001	000			Ü
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			185	01-oct-1991 01-oct-1991	988		1.200e+000 2.650e+001	300	ដ		၁၀၀
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-92	Value	2.000e-001 2.300e-001 5.000e-001			•	• •		•	• •	•	•	• •	•	•	•			•	• •	•		•		2.500e+000 2.000e+000	5.000e-002	5.000e-001	5.850e+000	6.060e-001	8.300e+001	8.030e-001 6.730e-001
Range: 01-sep-91	Depth	0000			•						•		•		•			•		•		•		0.000	0.000	0.000	000.0	0.000	0.000	0.000
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CSO Sampling	Sample Date	01-oct-1991 01-oct-1991 01-oct-1991	-oct-19	-oct-19 -oct-19	-oct-19	-oct-19	-oct-19 -oct-19	-oct-19 -oct-19	-oct-19	-oct-19 -oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19	-oct-19 -oct-19	-oct-19	-oct-19	-oct-19	-oct-19 -oct-19	-oct-19	-oct-19	-oct-19	01-oct-1991 01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991	01-oct-1991 01-oct-1991
File Code:	Test Name	13DCP 13DMB 2CLEVE 4RFR	ACET	ACRYLO	BRDCLM	C2AVE	CZHSCL	CCL3F	CCL4	CH3BR	CH3CL CHBR3	CHCL3	CLC6H5	DBRCLM	DCLB	MEC6H5	MEK	MIBK	STYR	TIBOCP	TCLEE	TRCLE	XXLEN	24DNT 26DNT	HG	TL	AS	S	84	AG BE
Media	Method	LM23																						LW23	<b>4</b>	66	88	JD20	JD21	<b>JS12</b>
	Site ID	PBS-91-97																						PBS-91-97	PBS-91-97	PBS-91-98	PBS-91-98	PBS-91-98	PBS-91-98	PBS-91-98
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Test Name	OKDIES.	1117CE 1127CE 11DCE 12DCE 12DCE 13DCLE 13DCLE 13DCLE	ABFB	ACROLN ACRYLO BRDCLM	C13DCP C2AVE	C2H5CL C6H6 C6H6	CCLSF CCL4 CH2CL2	CH3BR CHBR3 CHBR3	CLC6H5 CS2	DCLB ETC6H5	MEK	MNBK	T13DCP TCLEA	TCLEE TRCLE XYLEN	24DNT
Method	<b>JS12</b>	LM23													LW23
Site ID	PBS-91-98	PBS-91-98													PBS-91-98
Site Type	BUGR	BUGR													BUGR

		01-jan-92
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port	Installation: Badger AAP, WI (BA)	01-sep-91
ncal Re	AAP, WI	Range:
v Chen	adger	Date
able Query	lation: B	Sampling
Vari	nstal	CSO
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Test Name	26DNT	HC	T.	AS	HG	SE	PB	N CCR BRG	S N	1111CE 112TCE	11DCE 11DCLE	12DCE	12DCLP	13DCLB 13DCP	13DMB	48FB	ACET	ACRYLO	C13DCP	C2AVE C2H3CL	C2H5CL	CCL3F	CCL4	CH3BR	CH3CL CHBR3	CLC6HS
Method	LW23	<b>6</b> X	66	89	822	JD20	JD21	<b>JS12</b>		LM23																
Site ID	PBS-91-98	PBS-91-98	PBS-91-99	PBS-91-99	PBS-91-99	PBS-91-99	PBS-91-99	PBS-91-99		PBS-91-99																

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Test Name	CS2 DBRCLM DCLB ETC6HS MEC6HS MEC	MINER STYR TI3DCP TCLEA	TCLEE TRCLE UNKO13 XYLEN	24DNT 26DNT	852	ЖС	HIT	804	NNDMEA NNDNPA NNDPA	NG	NIT	804	NNDMEA NNDNPA NNDPA	NG	98	ខម	TIN
Method	LM23			LW23	SS12	<b>K9</b>	KF17	KT07	LNO8	LW27	KF17	KT07	LNO8	LW27	JD21	<b>JS12</b>	KF17
Site ID	PBS-91-99			PBS-91-99	PBS-91-99	PBS-91-99	RPS-91-01	RPS-91-01	RPS-91-01	RPS-91-01	RPS-91-02	RPS-91-02	RPS-91-02	RPS-91-02	RPS-91-03	RPS-91-03	RPS-91-03
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Test Name	804	1237CB 1247CB 120CLB 130CLB	236TCP 245TCP 246TCP 24DCLP	240MPN 240NP 240NT	26DNA 2CLP 2CNAP	ZMNAP ZMP ZNANIL	2NP 33DCBD 35DNA	JANATE 3NT 46DN2C 4BRPPE	4CL3C 4CLPE	4NANIL	AENSLF ALDRN	ANAPYL ANTRC ATZ	B2CEXM B2CIPE B2CIPE	BZEHP BAANTR	BAPYR BBFANT BBHC	BB2P BENSLF
Method Code	KT07	LM25														
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Unit Meas.		99999999999999999999999999999999999999
Value	88333333333333333333333333333333333333	
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Method	1.425	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-92	Value	7.900e-0001 7.900e-0000 7.500e-0000 6.4000e-0000 1.000e-0000 1.2000e-0000 1.2000e-0000 1.2000e-0000 1.2000e-0000 1.2000e-0000 1.2000e-0000 1.2000e-0000	1.000e-002 5.500e-002 8.000e-002	2.500e+000 2.000e+000	5.100@-001	5.000e-002	3.500@+003	1.200e+000 1.740e+001	4.150@+000	1.020@+001	23.2000 25.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.
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rite code:	Test Name	PCB260 PCB262 PCP PCP PHANTR PHANTR PPDDD PPDDD PPDDT PYTHN PYTH SUPONA TXPHEN UNK516 UNK629	NNDMEA NNDNPA NNDPA	24DNT 26DNT	Ö	HG	88	ទទ	NIT	SO4	1237CB 1224CB 12DCLB 13DDPH 13DDPH 13DDCLB 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2
REGIA	Method Code	LM25	LNO8	LW23	LW27	¥9	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-03	RPS-91-03	RPS-91-03	RPS-91-03	RPS-91-03	RPS-91-04	RPS-91-04	RPS-91-04	RPS-91-04	RPS-91-04

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91 to 01-jan-9	Value	2.400e-001 3.200e-002	9.8006-002	1.100e+000	1.600+000	3.000@+000	3.400e-001	8.000e-001	6.300e-001	9.3006-001	2.400001	3.100e+000	1.300+000	4.000001	4.1006-002	3.300002	7.1006-001	1.9006-001	4.4000-001	4.8008-001	4.100e-002	3.1008-001	1.300++000	2.400e+000	3.100@+000	1.8006-001	3.200e-002	3.200e-002	5.200e-002	1.800@+000	6.800e-001	3.2004-002	6.600e-002	3.100e-001	2.100e-001	3.800e-002	5.700e-001 6.800e-002
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Query on: Bi	Date	1991	1991	1991	1991	1991	1991	1991	1991	1991 1991	1991	1991 1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1661	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991
Variable Query Installation: Ba : CSO Sampling	Sample	17-sep-19	11	Ţ	֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֡֞֞֞֞֡֞֞֡֞֡֞֡֡֡֡֡֡֡֡	֓֞֞֞֞֞֞֞֞֞֡֞֞֞֞֞֞֡֞֞֞֞֡֞֡֞֞֞֞֡֞֡֞֡֞֡	Ţ	֚֚֡֞֞֞֞֞֞֞֞֝֟֝֞֝֞֓֓֓֞֝֞֓֓֓֞֡֞֞֡֓֡֡֡֝֡֡֝֡֡֡֡֡֝֡֡֡֡֡֝֡֡֡֡֡֡֡֡	Ţ	11	7	]	Ţ	֡֞֞֝֞֞֓֞֓֓֓֓֞֝֞֓֓֓֓֓֞֝֓֓֓֓֡֡֓֡֓֡֡֡֝֓֡֓֡֝֡֡֓֡֓֡֡֡֡֡֡֡֡	Į	Į	֓֞֞֞֞֞֞֞֞֞֡֓֞֞֡֓֞֞֞֡֓֡֓֡֡֡֞֞֞֡֡֡֡֡֡֡֡֡֡	Ţ	֡֝֞֝֟֝֞֝֟֓֓֓֓֟֝֓֓֓֟֝֓֡֓֓֓֟֝֓֓֡֓֡֡֝֟֝֓֡֓֟֝֡֓֡֡֡֝֡֡֡֝	Ţ	7	֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֡֞֡֞֞֞֞֞֡֞֞֡	7	֡֞֞֞֞֞֞֞֞֞֞֝֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֡֞֞֞֞֞֞֞֞	7	֚֚֡֞֞֞֝֞֞֞֓֓֓֓֓֞֝֟֓֓֓֓֓֓֓֓֡֝֡֓֓֡֡֡֝֡֓֓֓֡֝֡֡֝֡֡֡֡֡֝֡֡֡֡֝		7		7	֡֞֞֞֓֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֟֓֓֓֡֓֓֡֓֓֡֡֝֡֡֡֝֡֡֡֡֡֡֝֡֡֡֡֡֡֡֡	) _    -	7	# 1		<b>a</b> (	
File Code	Test Name	2CNAP 2MNAP	2MP 2nanil	2NP	350080	SNANIL	JAL	46DNZC 4BRPPE	4CANIL	4CLPPE	4MP	4NANIL 4NP	ABHC	AENSLY	ANAPNE	ANAPYL	ATT	BZCEXM	BZCIPE	B2EHP	BAANTR	BBFANT	BBHC	BENSLF	BENZON	BGHIPY	BZALC	CHRY	CL6CP	CLEET	CLDAN	CPMSO	CPMS02	DBAHA	DBHC	DBZFUR	DOVP
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2	Unit Meas.		999999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
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l Report , WI (BA)	Dep			
/ Chemica Adger AAP Date Ran	Lab		<b>38888888888</b> 88888888888888888888888888	88888
Variable Query Chemical nstallation: Badger AAP, CSO Sambling Date Band	Sample Date	17-1-17-1-17-1-17-17-17-17-17-17-17-17-1		7 - 8 6 0 - 1 9 7 - 8 6 0 - 1 9
In Media File Code:		DEP DITH DILDTH DINDP DNBP DNBP DNBP DNBP ESTSOF FANT FANT FANT HCBD ISOPR ISOPR ISOPR ISOPR ISOPR INDMEA NNDMEA	PCB016 PCB016 PCB0243 PCB248 PCB2660 PCB2660 PCB2660 PCB000 PCB000 PPDDD PRTHN PYTHN	SUPPOND TYPHEN UNKS16 UNKS01 UNK601 UNK607 UNK607
Media	Method	TH25		
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Unit Meas.	nee	999	000	990	nee	ngg	200	000	000	99999999999999999999999999999999999999	nee
Value	2.000@+000	1.000e-002 5.500e-002 8.000e-002	2.500e+000 2.000e+000	5.100@-001	5.000@-002	2.400@+001	1.200@+000	4.860+000	5.000+000	22.22.22.22.22.22.22.22.22.22.22.22.22.	. 700
Depth	0.000	0000	0000	000.0	000.0	0.000	0000	000.0	000.0		•
Lab	80	888	880	0.8	UB	80	<b>88</b>	<b>0B</b>	<b>18</b>		OB O
Sample Date	17-sep-1991	17-sep-1991 17-sep-1991 17-sep-1991	17-sep-1991 17-sep-1991	17-sep-1991	17-sep-1991	17-sep-1991	17-sep-1991 17-sep-1991	17-sep-1991	17-sep-1991	17.11.11.11.11.11.11.11.11.11.11.11.11.1	7- <b>se</b> p-199
Test Name	UNK646	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	HC	<b>98</b>	85	NIT	\$0 <b>4</b>	11223 1223 12207768 12207768 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1220718 1	4CLPPE
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Site ID	RPS-91-04	RPS-91-04	RPS-91-04	RPS-91-04	RPS-91-04	RPS-91-05	RPS-91-05	RPS-91-05	RPS-91-05	RPS-91-05	

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File Code	Test Name	HPCLE ICDPYR ISODR ISODR ISOPHR LIN MEXCLR MITEX MLTHN NAP NND NAP NND NAP NND NAP	PCB016 PCB231 PCB2332 PCB2442 PCB260 PCB260 PCB260 PCB260 PCB260 PPDDD PPDDT PPDDT PPDDT	SUPONA TXPHEN UNKS1EN UNK607 UNK607	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	HG	PB	88
Media	Method	LM25			LN08	LW23	LW27	¥9	JD21	3812
	Site ID	RPS-91-05			RPS-91-05	RPS-91-05	RPS-91-05	RPS-91-05	RPS-91-06	RPS-91-06
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. Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	LM25	LNO8	LW23	LW27	49	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-06	RPS-91-06	RPS-91-06	RPS-91-06	RPS-91-06	RPS-91-07	RPS-91-07	RPS-91-07	RPS-91-07	RPS-91-07
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Test Name	14DCLB 236TCP 245TCP 246TCP 24DCLP	24DMPN 24DNP 24DNT	26DNA 26DNT	2CLP 2CNAP 2MNAP	2MP 2NANIL	2NP 33DCBD 35DNA	SNANIL	SECONDO 48RPPE	4CL3C	4MP	4NP ARHC	AENSLF	ANAPNE	ANTRC	B2CEXM B2CIPE	B2CLEE B2EHP	BAPYR BAPYR	BBHC	BENSLF	BCHIPY BKFANT	BZALC	CL682 CL6CP
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al Report P, WI (BA) nge: 01-sep-91	Depth	
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Variable Query Chemical stallation: Badger AAP, CSO Sampling Date Rang	Sample Date	177-188 e e e e e e e e e e e e e e e e e e
In Media File Code:	Test Name	CLGET CLDAN CCPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO DBCP DBCP DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD DDCPD D
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Test Name	PPDDT PYTHN PYR SUPONA TXPHEN UNK644	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	НС	PB	88	NIT	804	1237CB 12247CB 120CLB 120CLB 130CCLB 2467CP 2467CP 240NT 240NT 260NT 260NT 260NT 27NNAP 27NNAP 28NNAP 330CBD 330CBD
Method Code	LM25	LNO8	LW23	LW27	<b>6</b> X	JD21	<b>JS12</b>	KF17	KT07	LH25
Site ID	RPS-91-07	RPS-91-07	RPS-91-07	RPS-91-07	RPS-91-07	RPS-91-08	RPS-91-08	RPS-91-08	RPS-91-08	RPS-91-08
Site Type	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	РТСН

Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSO Sampling Date Range: 01-sep-91

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In File Code:	Test Name	3NT 46DN2C 4BRPPE 4CANIL 4CL3C 4MPPE	4NANIL 4NP ARNC AENCC ALDRN ANAPYL ANAPYL ANTRC AZZ AZZ BZCLPE	BBBZP BERNSOL BERNSOL BCHIPY CL6ET CL6ET CL6ET CL6ET CL6ET CL6ET CL6ET CL6ET CL6ET DBCP DBCP DBCP DBCP DBCP DBCP DBCP DBCP
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Site ID	RPS-91-08	RPS-91-08	RPS-91-08
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) 11e Code: CSO Sampling Date Range: 01-sep-

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1 Report , WI (BA) ge: 01-sep-91	Depth	
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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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	Test Name	BKFANT BZALC CL6682 CL6682 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CL667 CCCC CCCC	PCB221 PCB232 PCB242 PCB248 PCB254 PCB260
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I File Code:	Test Name	PCP PHANTR PHANTR PHENOL PPDDD PPDDD PYR SUPONA TYPHEN UNK516 UNK520 UNK520	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	HC	8	85	NIT	804	1233CB 1223CB 120CCB 120CCB 130CCB 130CCB 245TCP 245TCP 245TCP 245TCP 245TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 265TCP 26
Media	Method Code	LM25	LNO8	LW23	LW27	<b>6</b> X	JD21	<b>JS12</b>	KF17	KT07	LM2 5
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File Code:	Test Name	2MNAP 2MP 2NANIL 2NP 33DCBD	35DNA 3NANIL 3NT 46DN2C	4 BRFFE 4 CANIL 4 CL 3 C 4 CL PPE 4 MP	4NP 4NP ABHC AENSLF	ANAPAS ANAPYL ANTRC ATZ BZCEXM BZCIPE BZCIPE	BZEHP BAANTR BAPYR BBFANT BBHC BBBC BENSLF BCHIDY	BEALC BEALC CLEBE CLEBE CLECP CLEET CLEET	CPMSO CPMSO2 DBAHA DBCP DBHC DBZFUR DCPD DDVP
Media	Method	LM25							
	Site ID	RPS-91-11							

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jen-92

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Method	L#25		
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Variable Query Chemical Report

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Test Name	2NP 33DCBD 35DNA 3NANIL 3NT 46DD2C	4CANIL 4CL3C 4CLPPE	4NANIL 4NP ABHC AENSLF ALDRN	ANAPNE ANAPYL ANTRC ATZ B2CEXM B2CIPE	BZCLEE BAEHP BAENTR BAPYR BBFANT BBHC BBHC	BENSLE BENZOA BGHIPY BKFANT CHRY CLEBZ	CLEET CLEET CLDAN CPMSO CPMSO CPMSO2 DBAHA	DBHC DBZFUR DCPD DDVP DEP DITH DLDRN
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5-oct-1992	Site Type	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	<b>10</b>	

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	Site ID	RPS-91-14	RPS-91-14	RPS-91-14	RPS-91-14	
5-oct-1992	Site Type	DTCH	DTCH	DTCH	HOTO	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-men-91 to 01-ian-92

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CSO Sampling	Sample Date	17-
Media File Code:	Test Name	BAPYR BBFANT BBBC BBBC BBBC BBBC BBCBC BBCALC CL66ET CL66E
Media	Method	TH 25
	Site ID	RPS-91-14

Variable Query Chemical Report Installation: Badger AAP, WI (BA) File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Media

Method Code LM25

Site ID

Site Type

5-oct-1992

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	Site ID	RPS-91-15	RPS-91-15	RPS-91-15	RPS-91-15	RPS-91-15	RPS-91-16	RPS-91-16	RPS-91-16	RPS-91-16	RPS-91-16
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	RPS-91-16	RPS-91-16	RPS-91-16	RPS-91-17	RPS-91-17	RPS-91-17	RPS-91-17	RPS-91-17	RPS-91-17	

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query nstallation: Bad CSO Sampling D	Sample Date	18-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	1188 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Ir File Code:	Test Name	NG	85.85 88.85	HG	HG	<b>PB</b>	85	TIN	804	1234CBB 1204TCB 1204TCB 1206CLB 1206CLB 1206CLB 2465TCP 2465TCP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CLP 2600CL
Media	Method	LW27	SS12	<b>49</b>	800	JD21	<b>JS12</b>	KF17	KT07	LM25
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5-oct-1992	Site Type	DICH	DICH	DTCH	DTCH	ртсн	DTCH	DICH	DTCH	DTCH

Variable Query Chemical Report

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Media	Method	TW25
	Site ID	RPS-91-18
5-oct-1992	Site Type	ртсн

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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I File Code:	Test Name	4CL3C 4CLPPE 4MP 4MP 4NNNIL 4NNNIL ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BACCEE BAC	BYALC CL6RY CL6CP CL6CP CL6CP CL6CP CCPMS CCPMS CCPMS CCPMS CCPMS DBCP DBCP DBCP DBCP DCPD DCPD DCPD DCPD	ENDRAR ENDRAK ESFSO4 FANT PLRENE
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In File Code:	Test Name	HCBD HPCLE ICDDYR ISODHR ISODHR ISODHR LIN MITEX MITEX MITEX MITEX MITEX MITEX MITEX MITEX MITEX MITEX MITEX MITEX NNDMEA PCB232 PCB242 PCB232 PCB232 PCB242 PCB234 PCB242 PCB242 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260	NNDMEA NNDNPA NNDPA	24DNT 26DNT
Media	Method Code	LM25	LNO8	LW23
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Site ID	RPS-91-21	RPS-91-21	RPS-91-21	RPS-91-22	RPS-91-22	RPS-91-22	RPS-91-22	RPS-91-22	RPS-91-22

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Wedia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	FF 25
	Site ID	RPS-91-23
5-oct-1992	Site Type	DTCH

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chem Installation: Badger :: CSO Sampling Date	Sample Date	18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100
File Code	Test Name	НС	HG	84	88	NIT	804	1231CB 1221CB 12DCLB 13DCLB 13DCLB 13DCLB 246TCP 24DNPN 24DNP 24DNPN 26DNA 26DNA 26DNA 26DNA 33DCB 33DCB 33DCB 33DCB 33DCB 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46DN3 46D
Media	Method Code	¥9	800	JD21	<b>JS12</b>	KF17	KT07	LH25
	Site ID	RPS-91-23	RPS-91-24	RPS-91-24	RPS-91-24	RPS-91-24	RPS-91-24	RPS-91-24
5-oct-1992	Site Type	DTCH	DTCH	DTCH	DICH	DTCH	DTCH	DTCH

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-9

DICH

	Prog.		
	ISC	α, α	
	Meas. Bool.	######################################	
	Unit Meas.	99000000000000000000000000000000000000	
Installation: badger Ant, wi (bA) File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Value	7.100e-1001 1.900e-1002 1.900e-1000 1.1000e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001 1.1200e-10001	
	Depth		
	Lab		)
	Sample Date		
	Test Name	ANTRC ATZ ATZ ATZ BATZ BECCIEK BECCIEK BAANTR CCICGR CCICG	
Media	Method	2 P	
	Site ID	RPS-91-24	

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0	ISC	**************************************	
	Meas. Bool.	ארנבלבלבל בבלבלבלב בבלבלבלבלבלבלבלבלבלבלבל	LT
25	Unit Meas.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ncc
l Report , WI (BA) ge: 01-sep-91 to 01-jan-92	Value	19000e+0001 1900e+0001 19000e+0001 19000e+0001 19000e+0001 19000e+0001 19000e+0001 19000e+0001 19000e+0001 19000e+0001 19000e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001 1900e+0001	1.000e-002 5.500e-002
	Depth		0.000
Chemical dger AAP, Date Range	Lab		us us
Variable Query ( stallation: Badd CSO Sampling Da	Sample Date		18-sep-1991 18-sep-1991
Ir File Code:	Test Name	NNAP NNB NNB NNB NNB NNB NNB NNB NNB NNB NNB	NNDMEA NNDNPA
Media	Method	22 FX LX LX LX LX LX LX LX LX LX LX LX LX LX	LN08
	Site ID	RPS-91-24	RPS-91-24
5-oct-1992	Site Type	DICH	ртсн

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9:35:13	Prog.	υ	ပပ	U	ပပပ	υ	ပ	υ	ပပ	υ	υ	
0	ISC											oc. oc.
	Meas. Bool.		ដដ		ri ri	LT	LT		LI			92222222222222222222222222222222222222
2	Unit Meas.	000	000	nee	Ton Ton Oct	nee	UGL	990	000	000	ace	9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Value	2.4808+000	2.500e+000 2.000e+000	2.390e+000	6.780e+000 1.680e+001 2.560e+002	5.000e-002	1.000e-001	1.300@+002	1.200e+000 1.380e+001	5.380@+000	1.1008+001	2.2200 2.2200 2.2200 2.2200 2.2200 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000
	Depth	0.000	0.000	00000	0000	0.000	0.000	000.0	0.000	000.0	000.0	
	Lab	UB	UB UB	UB		UB	UB	UB	UB	UB	UB	
	Sample Date	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991	18- <b>se</b> p-1991	18- <b>se</b> p-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	1000111000111000111000111000111000111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011100111001110011001100110011001100110011001100110011001100110011001100110011001100110011001100110011001100110011001100110011001100110011001100110011001100110011000110001100011000110000
	Test Name	NNDPA	24DNT 26DNT	NG	852	HG	HG	84	88	NIT	804	12337CB 12247CB 12267CCB 13DDCLB 13DDCLB 2457CCB 2457CCB 2457CCB 2457CC 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT
	Method	LNO8	LW23	LW27	SS12	γ.	800	3021	<b>JS12</b>	KF17	KT07	2 FK 28 
	Site ID	RPS-91-24	RPS-91-24	RPS-91-24	RPS-91-24	RPS-91-24	RPS-91-25	RPS-91-25	RPS-91-25	RPS-91-25	RPS-91-25	RPS-91-25
5-oct-1992	Site Type	DTCH	DICH	DTCH	DICH	DICH	DTCH	DTCH	DTCH	DTCH	DTCH	PTCH

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Prog.	<b>8088</b> 008000000000000000000000000000000
ISC	<b>e e</b>
Meas. Bool.	ב בפנובונונונונונונונונונונונונונונונונונו
Unit Meas.	99999999999999999999999999999999999999
Value	9.30000 1.20000 1.20000 1.20000 1.20000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.200000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.20000 1.2000
Depth	
Lab	
Sample Date	11000000000000000000000000000000000000
Test Name	4CL3C 4CLPE 4MP 4MN IL 4MN IL 4MN IL 4MN IL ANTRC ANTRC ANTRC ANTRC ANTRC ANTRC ANTRC CLEE B2CERP B2
Method	1H25
Site ID	RPS-91-25
Site Type	DTCH

Variable Query Chemical Report Installation: Badger AAP. WI (BA)

	Prog.	000000000000000000000000000000000000000	
•	ISC	<b>****** *****************************</b>	
Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-y2	Meas. Bool.	פל לבלבל בלבספפטלבלבלבלבלבלבל	ដ្ឋ
	Unit Meas.	99999999999999999999999999999999999999	000 000
	Value	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	1.000e-002 5.500e-002
	Depth		0.000
	Lab		
	Sample Date	188	18-sep-1991 18-sep-1991
	Test Name	HCBD HPCL ICDDYR ISODPR ISODPR ISODPR LIN MEXCLR MITTEN MITTEN NNDMED NNDMED PCB2332 PCB2442 PCB23442 PCB2342 PCB23442 PCB2342 PCB2342 PCB2342 PCB2342 PCB2342 PCB2342 PCB234 PCB232 PCB234 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB236 PCB	NNDMEA
	Method	22 74 75 76	LNO8
	Site ID	RPS-91-25	RPS-91-25
	Site Type	DTCH	Dra

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sen-91 to 01-ian-92

5-oct-1992

	Prog.	v	ပပ	v	000	Ö	υ	v	ပပ	ບົ	ပ	<b>0000000000000000000000000000000000000</b>	)
	ISC											α. α	:
	Meas. Bool.		ដូដ		ri ri	LI	LT		Lī		LT	<u> </u>	:
File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Unit Meas.	nge	99n 000	nge	UGE UGE UGE	ngg	UGL	nge	990 000	nge	nee	99999999999999999999999999999999999999	)
	Value	1.700e+000	2.500e+000 2.000e+000	3.870e+000	6.780e+000 1.680e+001 2.420e+002	5.000e-002	1.000e-001	2.200e+001	1.200e+000 6.470e+000	1.690@+000	5.000@+000	2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.22	:
	Depth	000.0	0.000	000.0	000	0.000	0.000	00000	0000	0.000	0.000		•
	Lab	UB	0.08	UB	8 8 8 0 8 8	UB	<b>R</b> O	UB	800	UB	UB		1
	Sample Date	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18- <b>se</b> p-1991	11000000000000000000000000000000000000	7
	Test Name	NNDPA	24DNT 26DNT	NG	8 8 8 8	HG	HG	98	ខម	NIT	804	1231CB 1207CB 1207CB 1300CB 1300CB 2451CP 2451CP 2451CP 2451CP 2451CP 2451CP 2451CP 2650NT 2650NT 2650NT 2650NT 270NN 330CB 330CB 330CB 330CB 330CB 4650CC 4650CC 4650CC 4650CC 4650CC	
Media	Method	LNO8	LW23	LW27	SS12	<b>6</b> X	800	JD21	<b>JS12</b>	KF17	KT07	LM2 S	
	Site ID	RPS-91-25	RPS-91-25	RPS-91-25	RPS-91-25	RPS-91-25	RPS-91-26	RPS-91-26	RPS-91-26	RPS-91-26	RPS-91-26	RPS-91-26	
	Site Type	DTCH	DTCH	ртсн	DICH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	ртсн	

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	Meas. Bool.		oriii Tii
7	Unit Meas.		000 000 000
1 to 01-jan-92	Value	88000000000000000000000000000000000000	.800e-0 .200e+0 .200e-0 .500e-0
l Report , WI (BA) ge: 01-sep-91	Depth		
uery Chemical R : Badger AAP, W ing Date Range:	Lab		
Vate Query Installation: Ba : CSO Saupling	Sample Date		-sep-199 -sep-199 -sep-199 -sep-199
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5-oct-1992		Media	In File Code:	Varíable Query Cher stallation: Badger CSO Sampling Date	chemical dger AAP, Date Rang	Report , WI (BA) je: 01-sep-91	to 01-jan-9	8		60	:35:13
Site Type	Site ID	Method Code	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Site ID	RPS-91-26	RPS-91-26	RPS-91-27	RPS-91-27	RPS-91-27	RPS-91-27	RPS-91-27	1	

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Media	Method Code	LM25	LNOB	LW23	LW27	<b>SS1</b> 2	4.9	800	3021
	Site ID	RPS-91-27	RPS-91-27	RPS-91-27	RPS-91-27	RPS-91-27	RPS-91-27	RPS-91-28	RPS-91-28
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ct-1992		Media	File Code	Variable Query ( Installation: Badd: CSO Sampling Da	chemical dger AAP, Date Range	Report WI (BA)	)1 to 01-jan-92			ŏ	9:35:
ite Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Pro
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	Site ID	RPS-91-28	RPS-91-28	RPS-91-28	RPS-91-28	RPS-91-28	RPS-91-28	RPS-91-29	RPS-91-29	RPS-91-29	RPS-91-29	RPS-91-29	RPS-91-29
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In File Code:	Test Name	12004	13DCLB	14DCLB	245TCP	246TCP	24DCLP	24DMPN	24DNP	TNUSC	25024 TMC3C	201.P	2CNAP	2MNAP	2MP	2NANIL	ZNP	330080	SUCCE	JINAN	46DN2C	4BRPPE	4CANIL	4CL3C	4MP	4NANIL	4NP	ABBC	ALDRN	ANAPNE	ANAPIL	ATZ	BZCEXM	BACIPE BOCIPE	BZEHP	BAANTR	BAPYR	BBFANT	8827	BENSLF	BENZOA	BKFANT	BZALC	CHRY
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32	Unit Meas.	99999999999999999999999999999999999999
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Method	LM25								LNOB	LW23	LW27	<b>SS12</b>	<b>6</b> X	800	3021	<b>JS12</b>	KF17	KT07	LM25
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Media	Method	Г <b>н</b> 5 г
	Site ID	RPS-91-30
5-oct-1992	Site Type	DICH

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Media	Method	17425 
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In Media File Code:	Test Name	PPDDT PYR SUYN SUYN SUYN SUYN TYPHEN UNK594 UNK599 UNK599 UNK606 UNK606 UNK606 UNK607 UNK609 UNK609 UNK609 UNK609 UNK609	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	855	HG	НС	98	88	TIN	804	124TCB 12DCLB
Media	Method	LM25	LNO8	LW23	LW27	SS12	49	CC8	JD21	<b>JS12</b>	KF17	KT07	LM20
	Site ID	RPS-91-30	RPS-91-30	RPS-91-30	RPS-91-30	RPS-91-30	RPS-91-30	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-31
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-ian-92

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Media File Code:	Test Name	PYR UNK609		124TCB	12DCLB	120PH	1 ADCLE	236TCP	245TCP	246TCP	24DCLP	24DMPN	24DNP	TNOSC	260MT	2CLP	2CNAP	2MNAP	2MP	2NAN1L 2ND	33DCBD	35DNA	BNANIL	TNE	ABDDDE	4CANIL	4CL3C	4CLPPE	4NANIL	4NP	ABHC	ALDEN	ANAPNE	ANAPYL	ANTRC	AT'S	B2CTPE	BZCLEE	BZEHP	BAANTR	BBFANT	BBHC	BBZP
Media	Method	LM20		CZWT																																							
	Site ID	RPS-91-31		KF3-41-31																																							

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Prog.

Site ID RPS-91-31

Site Type

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Variable Query Chem Installation: Badger : CSO Sampling Date	Sample Date	033-0000000000000000000000000000000000		3-000 3-000 3-000 3-000 1-11
File Code	Test Name	BENSLF BENZOA BERIZOA BERITY BERTITY CL6BZ CL6CP CL6ET CL6ET CL6ET CLOBN CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO CPMSO DBCP DBCP DBCP DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DICTO DI	ENDRNA ENDRNK ENDRNK FANT FLANT HCBD HPCL HCCE ICOPYR ISOPHR ISOPHR INTEX MITHN NB NB NB NB NB	PCB016 PCB221 PCB232 PCB242 PCB248
Media	Method	LM25	·	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	PCB254 PCB262 PCB262 PCB262 PCP PCPDDD PPDDD PCTHN PXR PXR TXPHEN	NNDKEA NNDNPA NNDPA	24DNT 26DNT	2	852	HG	HG	PB	88	LIN	804	124TCB 12DCLB 13DCLB 14DCLB 246TCP 24DCLP 24DMPN 24DNT 26DNT
Media	Method	1425	LNO8	LW23	LW27	8812	<b>49</b>	822	JD21	<b>JS12</b>	KF17	KT07	Г. Т.
	Site ID	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-31	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-32
	Site Type	DTCH	DTCH	DICH	DTCH	DICH	DICH	DTCH	DTCH	DICH	DICH	DICH	DTCH

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Site Type

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5-oct-1992

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l Report , WI (BA) ge: 01-sep-9	Depth		0000000
Chemica dger AAP Date Ran	Lab		
Variable Query Installation: Ba : CSO Sampling	Sample Date		03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991
File Code	Test Name	2CNAP 23DCBD 46DN2C 46DN2C 4CL3C 4NPP ANAPNE ANAPNE ANAPNE BACIPE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2 B2	123TCB 124TCB 12DCLB 12DPH 13DCLB 14DCLB 236TCP
Media	Method	LM20	LM25
	Site ID	RPS-91-32	RPS-91-32

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Sample Date	33333333333333333333333333333333333333	3-00t-19 3-00t-19 3-00t-19 3-00t-19 3-00t-19	3-oct-19 3-oct-19 3-oct-19	10000000000000000000000000000000000000	03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991
Test Name	2451CP 2467CP 2460CLP 2460NP 2460NT 2660NA 2660NA 260NA 260NA	2MP 2NANIL 2NA 33DCBD 35DNA 3NANIL 3NT	4BRPPE 4CANIL 4CL3C 4CLPPE	4NA 4NA ABHC AENSLF ALDRN ANAPNE ANTRC ATZ B2CEXH	B2CIPE B2CLEE B2CLEE BAANT BAANT BBBC BBBC BBBC BBCALC BCHIPY CCL6CP CCL6CP CCL6CP
Method	LM25				
Site ID	RPS-91-32				

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91 to 01-jan-92	Value	2.20000011110900000111111111111111111111	
Report WI (BA)	Depth		0.000
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Variable Query nstallation: Ba CSO Sampling	Sample Date		3-0ct-19
I File Code:	Test Name	CPMS CPMSO CPMSO CPMSO CPMSO CPMSO DBBCP DBBCP DBBCP DBCP DBCP DBCP DBCP D	PRTHN
Media	Method	F#25	
	Site ID	RPS-91-32	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-92	Value	8.3000-002 1.2000-001 7.0000-001 7.0000-001 2.0000-000 3.0000-000 4.0000-001 1.0000-001	1.000e-002 5.500e-002 3.700e+000	2.500e+000 2.000e+000	4.850@+001	6.780m+000 1.680m+001 1.520m+002	5.000002	1.000@-001	1.260++001	1.200@+000	2.440@+000	5.000+000	5.0000 5.0000 5.0000 5.0000 5.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.00000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.0000 6.000
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CSO Sampling	Sample Date	03-0ct-1991 03-0ct-1991 03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	188-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8
Media File Code:	Test Name	PYR SUPONA TXPHEN UNK598 UNK505 UNK605 UNK609 UNK609 UNK6431	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG NG	852	<b>H</b> C	HC	84	85	HIT	804	1247CB 13DCLB 13DCLB 14DCLB 24DCLP 24DNP 24DNT 26DNT 2CLP
	Method Code	LM2S	LNOB	LW23	LW27	5812	<b>79</b>	800	JD21	<b>JS12</b>	KF17	KT07	LM20
	Site ID	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-32	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-33
	Site Type	PTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	PTCH

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-9	Value	40.20.20.20.20.20.20.20.20.20.20.20.20.20	3.200e-002 2.200e-001 4.200e-002 5.200e-002 3.400e-002 6.200e-002
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CSO Sampling	Sample Date		03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991
Media File Code:	Test Name	2NP 33DCBD 46DN2C 4EBPPE 4CLPE 4NPPE 4NPPE 4NPPE ANAPVE ANAPVE ANAPVE BACIPE BA	1237CB 1247CB 1204LB 120PH 130PH 140CLB 2367CP 2457CP
Media	Method	L#20	LM2 5
	Site ID	RPS-91-33	RPS-91-33
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91 to 01-jan-92	Value	5. S.
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In File Code:	Test Name	2467CP 246DNT 246DNT 246DNT 246DNT 26DNT 26DNT 26DNT 26DNT 26DNT 270NAP
Media	Method	TW5 2
	Site ID	RPS-91-33
5-oct-1992	Site Type	DICH

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Unit Meas.	\$\begin{align*} \begin{align*} 0.00000000000000000000000000000000000
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Sample Date	00000000000000000000000000000000000000
Test Name	CPMSO CPMSO CPMSO2 DBBAHA DBBCP DBCCP DBCCP DBCCP DBCCP DBCCP DDCVP DDCDC DCCP DCCP
Method	EM2 5
Site ID	RPS-91-33

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91 to 01-jan-9	Value	9.200e-001 1.200e+001 7.000e-001 2.000e+000	1.000e-002 5.500e-002 8.000e-002	2.500e+000 2.000e+000	1.250@+000	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.000@-001	7.500@+001	1.200@+000 3.160@+001	3.780@+000	5.000@+000	1.900e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000 5.000e+000
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Variable Query stallation: Ba CSO Sampling	Sample Date	03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	188 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Ini File Code:	Test Name	SUPONA TXPHEN UNK606 UNK645	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	888	HG	HG	80	88	HIT	804	1237DA 1247CB 12DCLB 13DCLB 246DCLB 24DCCP 24DNT 26DNT 26DNT 26DNT 26DNT 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C 46DN2C
Media	Method	LM25	LNOB	LW23	LW27	SS12	<b>79</b>	CC8	3021	<b>JS12</b>	KP17	KT07	LM20
	Site ID	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-33	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-34
5-oct-1992	Site Type	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	ртсн	DTCH	DTCH	DTCH	ртсн

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In File Code:	Test Name	ANAPYL ANTRC BACEEKH BACIFE BACIFE BAANTR CL68Z CL68Z CL68Z CL68Z CL68Z CL68Z CL6BZ CL6BZ CL6BZ CL6BZ CL6BZ CL6BZ CL6BZ CL6BZ CL6CP CRF	1237CB 1247CB 120CLB 12DDPH 13DCLB 13DCLB 246TCP 245TCP 24DCLP 24DNT 24DNT 26DNA 2CLP
Media	Method	I.M.2 0	LM25
	Site ID	RPS-91-34	RPS-91-34
5-oct-1992	Site Type	ртсн	ртсн

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-men-91 to 01-

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File Code:	Test Name	2CNAP 2MNAP 2MP 2NANIL 2NG	35DNA 35DNA 3NANIL 3NT 46DN2C	4CLPPE 4CLPPE 4CLPPE 4MP	4NANIL 4BHC ABHC ALDRN ANAPNE	ANTAL ANTRC ANTRC B2CEXM B2CIPE B2CIEE B2EHP	BAPYR BBFANT BBRD BENSLF BENZOA BGHIPY BKFANT	CLEBZ CLEBZ CLECP CLECP CLDAN CLDAN CPMS CPMSO CPMSO CPMSO DBAHA	DBHC DBZFUR DCPD DDVP
Media	Method	LM25							
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Method Code	LM25		
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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CSO Sampling	Sample Date	03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991 03-0ct-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	18-sep-1991	18- <b>se</b> p-1991	18-sep-1991	18-sep-1991 18-sep-1991	18-sep-1991	18-sep-1991	188-19991 189-19991 189-19991 189-19991 189-19991 189-19991 189-19991 189-19991 189-19991 189-19991
Media File Code:	Test Name	UNK596 UNK507 UNK606 UNK607 UNK622 UNK628 UNK638 UNK638	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	852	HG	HG	84	85	NIT	804	1247CB 13DCLB 13DCLB 14DCLB 24DCLP 24DNP 24DNT 26DNT 2CLP 2CLP
Media	Method Code	LM25	LNO8	LW23	LW27	SS12	<b>49</b>	800	JD21	<b>JS12</b>	KF17	KT07	LM20
	Site ID	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-34	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-35
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7	Unit Meas.	999999999999999999999999999999999999999	990 990 990 990 990
to 01-jan-9	Value	2.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	3.200e-002 2.200e-001 4.200e-002 5.200e-002 3.400e-002 6.200e-001
1 Report , WI (BA) ge: 01-sep-91	Depth		00000000
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Variable Query Chem stallation: Badger CSO Sampling Date	Sample Date		03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991 03-oct-1991
In File Code:	Test Name	2NP 33DCBD 46BN2C 4CL3C 4CCL3C 4CCL3C ANAPNE ANAPNE ANAPNE ANAPNE BNAEHP BNAEHP BRAEHP BRAEHP BRAENT BREEF B	1231CB 1247CB 120CLB 130CLB 140CLB 236TCP
Media	Method	1 TW 2 O	LM25
	Site ID	RPS-91-35	RPS-91-35
5-oct-1992	Site Type	ртсн	ртсн

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	246400	240CLP	NAWO	24DNP	24DNT	26DNA	26DNT	2CLP	2CNAP	2MNAP	2MP	2NANIL	ZNP	33DCBD	SDNA	SNANIL	SNT	46DN2C	4BKPPE	ACABIL ACT 30	ACLUCA ACT BBB	AND	ANDNIT	AND	ABHC	AENSLF	ALDRN	ANAPNE	ANAPYL	ANTRC	ATZ	BACEAR	2001.EE	BZEHP	BAANTR	BAPYR	BBFANT	5555 755 755 755	BENSLF	BENZOA	BGHIPY	BKFANT	2484C	CL6BZ	CLECP	CLEET	CLUAN	
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1 to 01-jan-92	Value	3.2000e-001 2.1000e-001 3.8000e-001 3.8000e-001 5.7000e-001 6.5000e-002 6.5000e-002 1.3000e-002 1.3000e-002 1.3000e-002 2.4000e-001 2.4000e-001 3.9000e-001 1.000e-001 1.000e-001 1.000e-001	00000000000000000000000000000000000000
l Report , WI (BA) ge: 01-sep-91	Depth		
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Variable Query Chem Installation: Badger 2 3: CSO Sampling Date 3	Sample Date		
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	Value	9.200e-001 1.200e+001 9.000e-001 6.000e-001 5.000e-001 3.000e-001	1.000e-002 5.500e-002 2.460e+000	2.500e+000 2.000e+000	1.7008+000	6.780e+000 1.680e+001 9.170e+001	5.000e-002	1.000@-001	8.500e+000	1.200e+000 1.250e+001	4.130e+000	5.000@+000	0000	. 400e	. 0000. . 0000e.	4006+	000	. 000e+	.000e+	. 400e+	. 000e+	.000e+
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	Test Name	SUPONA TXPHEN UNK605 UNK607 UNK628	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	0 K W	HG	нс	84	88	LIN	804	124TCB 12DCLB 13DCLB	14DCLB 246TCP	24DCLP 24DMPN	24DNP	26DNT	2CLP 2CNAP	2NP JACED	46DN2C	4BRPPE 4CL3C	4CLPPE 4NP
	Method	LM25	LNO8	LW23	LW27	SS12	<b>6</b> X	822	JD21	<b>JS12</b>	KF17	KT07	LM20									
	Site ID	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-35	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-36									
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CSO Sampling	Sample Date		03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991 03-0ct-19991
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Media	Method Code	1,420 1,420	LM25
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	Site Type	DTCH	DTCH

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nl Report >, WI (BA) 19e: 01-sep-91 to 01-jan-92	Value	5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000 5.5000
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31 to 01-jan-92	Value	4.000e+000 2.000e+000	1.000e-002 5.500e-002 9.150e-002	2.500e+000 2.000e+000	5.1008-001	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.4306-001	1.000@+002	1.200e+000 9.000e+000	4.170e+000	5.000@+000	2.2220000 2.22220000 2.22200000 2.22200000000
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File Code	Test Name	UNK645 UNK665	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	888	HG	HG	PB	85	LIN	504	1234CB 1224CB 1200CLB 1300CLB 1300CLB 2467CP 240CLP 240CLP 260NA 260NA 260NA 260NA 260NA 330CB 330CB 330CB 350NA
Media	Method	LM25	LN08	LW23	LW27	SS12	<b>79</b>	800	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-36	RPS-91-37	RPS-91-37	RPS-91-37	RPS-91-37	RPS-91-37	RPS-91-37

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v Ins Media File Code: C	Test Name	3NANIL 3NANIL 46DN2C 4CCANIL 4CCANIL 4CCANIL 4CCANIL 4NAP ANAPPE
Media	Method	1.425
	Site ID	RPS-91-37
5-oct-1992	Site Type	ртс <del>и</del>

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Variable Query Chenstallation: Badger CSO Sampling Date	Sample Date	9-sep-1999-8-sep-1999-8-8-5-1999	19-86P-1991 19-86P-1991 19-86P-1991 19-86P-1991	9-sep-199 9-sep-199 9-sep-199	9-8-60-199 9-8-60-199 9-8-60-199	y-sep-199 9-sep-199 9-sep-199	9-sep-199 9-sep-199	9-865-199 9-865-199 9-865-199	9-sep-199 9-sep-199	9-sep-199 9-sep-199	9-sep-199 9-sep-199	y-sep-199 9-sep-199 9-sep-199	9-sep-199	9-8ep-1999-8-1999	9-sep-199 9-sep-199	9-sep-199 9-sep-199	9-sep-199 9-sep-199	9-sep-199	9-sep-199 9-sep-199 9-sep-199	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991 19-sep-1991
I File Code:	Test Name	ENDRNA ENDRNK ESFSO4 FANT	FLRENE HCBD HPCL	HPCLE ICDPYR ISODR	LIN	alrea MLTHN Nap	NB NNDMEA NNDMEA	NNDPA OXAT	PCB016 PCB221	PCB232 PCB242	PCB248 PCB254	PCB262 PCB262	PHANTR	PPDDD	PPDDT PRTHN	PYR SUPONA AVBUEN	UNKS92	UNK607	UNK650 UNK655	NNDMEA NNDNPA NNDPA	24DNT 26DNT
Media	Method Code	LM25																		LNO8	LW23
	Site ID	RPS-91-37																		RPS-91-37	RPS-91-37
-oct-1992	Site Type	DTCH																		DTCH	DTCH

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Media	Method	LM25	LN08	LW23	LW27	SS12	<b>49</b>	800	JD21	<b>JS12</b>	KF17	KT07	LM2 5
	Site ID	RPS-91-38	RPS-91-38	RPS-91-38	RPS-91-38	RPS-91-38	RPS-91-38	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-39
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Report WI (BA) :: 01-sep-91	Depth	000000000000000000000000000000000000000	000	000	0.000	000	0.000	0.000	0.000	00000	0.000	0000	000000000000000000000000000000000000000
nical AAP, Range	Lab			<b>8</b> 00	UB		OB	<b>9</b> 0	Q.B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UB	<b>GD</b>	
Variable Query Cher stallation: Badger CSO Sampling Date	Sample Date	199-199-199-199-199-199-199-199-199-199	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991 19-sep-1991	19-sep-1991	18-sep-1991 18-sep-1991 18-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	199
In Hedia File Code:	Test Name	UNK617 UNK618 UNK621 UNK623 UNK623 UNK624 UNK626 UNK628	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	852	HG	HG	84	85	HIT	804	12237CB 1224CB 120CLB 130CLB 130CLB 245TCP 245TCP 245TCP 245TCP 245TCP 245TCP 245TCP 245TCP 265TCP 265TCP 265TCP
Media	Method	LM25	LN08	LW23	LW27	<b>SS12</b>	6X	800	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-39	RPS-91-40	RPS-91-40	RPS-91-40	RPS-91-40	RPS-91-40	RPS-91-40
5-oct-1992	Site Type	DICH	DTCH	DICH	DTCH	DTCH	DTCH	DTCH	ртсн	DICH	DTCH	DTCH	ртсн

5-oct-19

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1 to 01-jan-9	Value	25.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27.55 27
l Report , WI (BA) ge: 01-sep-91	Depth	
y Chemical adger AAP, Date Range	Lab	
Variable Quer stallation: B CSO Sampling	Sample Date	1099-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
In File Code:	Test Name	2CLP 2CNAP 2CNAP 2NNAP 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 35DNA 35DNA ACCLSC ACCLOS ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CCLOSO CC
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5-oct-1992	Site Type	DTCH

Variable Query Chemical Report

DTCH

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Media	Method	LM25	LN08	LW23	LW27	<b>SS12</b>	49	CC8	JD21	3812	KF17	KT07	LM25
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File Code	Test Name	UNK 572 UNK 592 UNK 605 UNK 640 UNK 650	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	852	НС	HG	PB	ខន	NIT	S04	1234CB 1224CB 120CLB 13DDH 13DDCLB 2467CP 24DNP 24DNP 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA
Media	Method	LM25	LNO8	LW23	LW27	SS12	6X	822	JD21	JS12	KF17	KT07	LM25
	Site ID	RPS-91-42	RPS-91-42	RPS-91-42	RPS-91-42	RPS-91-42	RPS-91-42	RPS-91-43	RPS-91-43	RPS-91-43	RPS-91-43	RPS-91-43	RPS-91-43
-oct-1992	Site Type	DICH	DTCH	DICH	DICH	DTCH	DICH	DICH	DICH	DTCH	DICH	DICH	PTCH

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keport WI (BA) e: 01-sep-91	Depth						
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variable Query stallation: Ba CSO Sampling	Sample Date	9-18-68-69-19-99-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-19-99-9	9-8ep-159 9-8ep-199 9-8ep-199 9-8ep-199	90000000000000000000000000000000000000		19-18-18-18-18-18-18-18-18-18-18-18-18-18-	9-1999 9-1999 9-1999 9-1999 9-1999 9-1999 9-1999 9-1999
In: Media File Code:	Test Name	2NANIL 2NP 33DCBD 35DNA 3NANIL 3NT 46DN2C	4CANIL 4CL3C 4CLPPE	475 4NP 4NP ABHC AENSLF ALDRN ANAPNE	ANTROMATE ANTROMATE BECCEE BECCEE BANTR BANTR BANTR BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH	BENSOLF BENZOA BEHINT BEALC CLEBZ CLECP CLEET CLDAN CPMSO CPMSO CPMSO	DBAHA DBACP DBACP DBACP DCPD DCPD DCPD DEP DITH
Media	Method	LM25					
	Site ID	RPS-91-43					

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	LM25		
Site ID	RPS-91-43		

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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-44	800	ЖG	19-sep-1991	UB	0.000	1.000e-001	UGL	LT		υ
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-44	KF17	TIN	19-sep-1991	UB	0.000	7.1406+000	nge			ບ
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	I.M25		
	Site ID	RPS-91-44		

-oct-1992		Media	In File Code:	Variable Query stallation: Ba CSO Sampling	. Chemical dger AAP, Date Range	Report WI (BA) e: 01-sep-91	1 to 01-jan-92			60	:35:13
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ртсн	RPS-91-44	LM25	UNK650 UNK655 UNK655 UNK670 UNK677	19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991		00000	7.000e+000 3.000e+000 2.000e+000 2.000e+000 4.000e+000	99999999999999999999999999999999999999		<b>ო</b> ნოოო	00000
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DICH	RPS-91-44	LW23	24DNT 26DNT	19-sep-1991 19-sep-1991	800	0.000	2.500e+000 2.000e+000	000	ដដ		υυ
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DTCH	RPS-91-44	SS12	888	19-sep-1991 19-sep-1991 19-sep-1991	0 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	6.780e+000 1.680e+001 4.340e+001	ngil ngil ngil	검검검		ပပပ
DTCH	RPS-91-44	<b>6</b> X	нс	19-sep-1991	UB	000.0	5.460e-002	000			O
DICH	RPS-91-45	822	НС	19-sep-1991	UB	000.0	1.000e-001	UGE	r <sub>1</sub>		υ
DTCH	RPS-91-45	JD21	PB	19-sep-1991	UB	000.0	1.600e+002	990			ပ
DICH	RPS-91-45	<b>JS12</b>	ខូន	19-sep-1991 19-sep-1991	880	0.000	1.200e+000 3.730e+000	000 000	r1		υυ
DICH	RPS-91-45	KF17	NIT	19-sep-1991	UB	000.0	4.960e+000	nge			Ü
DICH	RPS-91-45	KT07	804	19-sep-1991	UB	000.0	5.000e+000	nec	ដ		ပ
ртсн	RPS-91-45	LM25	1234CB 124CCB 12DCCB 13DDH 13DDCCB 14DCCCB 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 245CCP 2	19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991 19-seep-1991			3.200e-001 5.200e-002 5.200e-002 3.200e-002 6.200e-002 6.200e-002 6.500e-002 7.00e-002 7.00e-002 7.00e-001 7.00e-001 7.00e-001 7.00e-001 7.00e-001 7.00e-001 7.00e-001	00000000000000000000000000000000000000	2 ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב	α	000000000000000000000

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

DICH

Prog.	0000000	0000	0000	ပပပပ	00000	00000	000000	000000	000000000
ISC		æ	æ			1	<b>K</b>		
Meas. Bool.	555555	1255		בנבבב	בנבבב	55555	844444 1		בבבבבבבב
Unit Meas.	999999999999999999999999999999999999999	9999 9999 9999	99999999999999999999999999999999999999	99999999999999999999999999999999999999	9990 9900 0000	990 990 990	9999999	9999999	99999999999999999999999999999999999999
Value	000000000000000000000000000000000000000	0000	######################################	0000 H	9008. 6008. 9008.	00000 00000 00000 00000		100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 1	7.100e-002 2.100e-001 3.700e-002 5.700e-002 6.800e-002 7.900e-002 6.300e-002
Depth									000000000
Lab			88888	99999 88888	88888				
Sample Date	9-8-6-19 9-8-6-19 9-8-6-19 9-8-6-19 9-8-6-19 9-8-6-19	9-867-19 9-867-19 9-867-19 9-867-19	90-110-110-110-110-110-110-110-110-110-1	9-600-19 9-600-19 9-600-19 9-600-19 9-600-19	9	9-867-19 9-867-19 9-867-19 9-867-19 9-867-19	99-88-89-119-99-88-89-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-119-99-9		19-8897-1991 19-8897-1991 19-8897-1991 19-8897-1991 19-8897-1991 19-8897-1991 19-8897-1991
Test Name	2NP 33DCBD 35DNA 3NANIL 3NT 46DN2C 4BRPPE	4CL3C 4CL3C 4CLPPE	4NANIL 4NP ABHC AENSLF	ALDRN ANAPNE ANAPYL ANTRC	B2CEXM B2CIPE B2CLEE B2EHP BAANTR	BAPYR BBFANT BBHC BBZP BENSLF	BENZOA BGHIPY BKFANT CHRY CL6BZ	CLECF CLEET CLDAN CPMSO CPMSO CPMSO2	DBCP DBHC DBZFUR DCPD DDVP DEP DITH DLDRN
Method	LM25								
Site ID	RPS-91-45								

Site Type DTCH

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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Prog.	000000000000000000000000000000000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0000000000000
180	e e	<b>**</b> ** <b>*</b> ** **	αννννννννν
Meas.		::::::::::::::::::::::::::::::::::::::	111 <u>8</u>
unit Meas	99999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	99999999999999999999999999999999999999
Value	11.800e-1001 1.800e-1000 1.8000e-1000 1.8000e-1000 1.8000e-1000 1.8000e-1000 1.8000e-1001 1.800e-1001 1.800e-1001 1.800e-1001 1.800e-1001 1.800e-1001 1.800e-1001		
Depth			00000000000
Lab			
Sample Date			
Test Name	PAR HR	OXAT PCB016 PCB216 PCB232 PCB248 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCBDD PPDDD PPDDD PPDDD	PYR SUPONA TXPPONA UNKE95 UNKE05 UNKE29 UNKE30 UNKE30 UNKE50
Method Code	1M2 5		
Site ID	RPS-91-45		

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5-oct-1992

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60	ISC			z								α
	Meas. Bool.	ri Ti	ដ្ឋ	LT	בבב	Lī	Lī		LT		LT	נננננננננננננננננננננננננננננננננננננ
	Unit Meas.	999 999 999	990 000	nge	190 100 100	nee	UGL	nge	990 000	nee	nee	99999999999999999999999999999999999999
1 to 01-jan-92	Value	1.000e-002 5.500e-002 1.050e+000	2.500e+000 2.000e+000	5.100e-001	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.000e-001	4.300e+001	1.200e+000 1.030e+001	2.680e+000	5.000@+000	2.2000 2.22000 3.22000 3.22000 6.22000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.2000 6.
Report WI (BA) e: 01-sep-91	Depth	0000	0.000	000.0	0000	000.0	000.0	000.0	0.000	000.0	000.0	000000000000000000000000000000000000000
ical AAP, Rang	Lab	888	0 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UB	889	UB	UB	UB	08 08	UB	UB	UBB UBB UBB UBB UBB UBB UBB UBB UBB UBB
Variable Query Chemistallation: Badger 1 CSO Sampling Date 1	Sample Date	19-8ep-1991 19-8ep-1991 19-8ep-1991	19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991
In File Code:	Test Name	NNDKEA NNDNPA NNDPA	24DNT 26DNT	NG	928	ЭН	НС	<b>98</b>	85	TIN	804	1234768 1204768 120618 130618 140618 246769 246769 240019 26001 26001 26001 26001 26001 33008 33008 3108 3108 3108 3108
Media	Method	LNO8	LW23	LW27	<b>SS12</b>	49	800	JD21	<b>JS12</b>	KF17	KT07	LM2 S
	Site ID	RPS-91-45	RPS-91-45	RPS-91-45	RPS-91-45	RPS-91-45	RPS-91-46	RPS-91-46	RPS-91-46	RPS-91-46	RPS-91-46	RPS-91-46

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09:35:13	Prog.	000000000000000000000000000000000000000
60	ISC	ec ec ec ec
	Meas. Bool.	STEETETETETETETETETETETETETETETETETETET
8	Unit Meas.	
to 01-jan-9	Value	8.000 e - 0.001   1.300 e e - 0.
l Report , WI (BA) ge: 01-sep-91	Depth	
Chemical dger AAP, Date Rang	Lab	
Variable Query Cher Installation: Badger : CSO Sampling Date	Sample Date	1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   19
File Code	Test Name	46DN2C 4CLPE 4CLPE 4CLPE 4CLPE 4CANIL 4NANIL 4NANIL ANAPRIC ALDRN ANAPRIC ANAP
Media	Method	1.425
	Site ID	RPS-91-46
5-oct-1992	Site Type	DICH

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

	Prog.	000000000000000000000000000000000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,000000000	ပပပ	ບບ່	
	ISC		<b>~~~~</b>	<b>K</b> N N N N N			z
	Meas. Bool.	:::::::::::::::::::::::::::::::::::::	::::::::::::::::::::::::::::::::::::::	ittin Statin	ដ្ឋ	ដូដ	LT
92	Unit Meas.	999999999999999999999999999999999999999	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	999999999999999999999999999999999999999	990 000 000	. 000 000	nee
91 to 01-jan-9	Value	1.200e+000 2.200e-002 5.500e-002 2.400e-001 2.400e-001 3.900e-001 1.600e-001 1.800e-001 1.800e-001 1.800e-001 1.800e-001		200000000000000000000000000000000000000	1.000e-002 5.500e-002 1.060e+000	2.500e+000 2.000e+000	5.100e-001
Range: 01-sep-91	Depth				0000	0.000	0.000
a File Code: CSO Sampling Date	Lab				UB UB UB	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Sample Date	199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991 199-19991		90-1100 90-1100 90-1100 90-1100 90-1100 90-1100 90-1100	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991 19-sep-1991	19-sep-1991
	Test Name	ESFSO4 FANT FIRENE HCBD HCBD ISOPR ISOPR ISOPR ISOPR INN MIREX MITHEX NAP NNDMEA	NNDPA OXAT PCB016 PCB221 PCB248 PCB248 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCBDD PPDDD	PRTHN PYR SUPONA TXPHEN UNK592 UNK605 UNK629 UNK630	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG
	Method	LM2 5			LNO8	LW23	LW27
	Site ID	RPS-91-46			RPS-91-46	RPS-91-46	RPS-91-46
	Site Type	DTCH	·		DICH	ртсн	DTG

- 714 -

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

	Prog.	ooo	υ	ບ	υ	ပပ	ပ	υ	000000000000000000000000000000000000000
	ISC								<b>«</b> «
	Meas. Bool.	1111	LT	LT		LI			בבבאבבבבבבבבבבבבבבבבבבבבבבבבבבבבבבב
2	Unit Meas.	Ton	000	ner	000	000	nec	nee	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
1 to 01-jan-92	Value	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.0008-001	3.200e+001	1.200e+000 1.320e+001	1.250e+001	1.780e+001	2.2200 2.2200 2.2200 2.2200 2.2200 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000 2.2000
ige: 01-sep-91	Depth	000	0.000	0.000	0.000	0.000	000.0	000.0	
Date Range:	Lab	8000	UB	UB	UB	UB	UB	UB	
CSO Sampling	Sample Date	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199911999119991199911999119991199911999119991199911999119991199911999119991199911999
Media File Code:	Test Name	888	HG	нс	PB	88	NIT	SO4	1223TCB 1224TCB 12DCLB 13DDPH 13DDPH 13DDCLB 24DCLP 245TCP 24DNT 24DNT 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 2
Media	Method Code	SS12	6X	800	JD21	JS12	KF17	KT07	LM2 5
	Site ID	RPS-91-46	RPS-91-46	RPS-91-47	RPS-91-47	RPS-91-47	RPS-91-47	RPS-91-47	RPS-91-47
	Site Type	DICH	DTCH	DICH	DTCH	DTCH	DTCH	DTCH	DICH

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) 4edia File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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Site Type DTCH

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	Unit Meas.	99999999999999999999999999999999999999	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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nstallation: Badger AAP, WI (BA) CSO Sampling Date Range: 01-sep-91	Depth		<i> </i>
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	Sample Date	199-1999911199-1999911199-1999911199-1999911199-1999911199-19999911199-1999911199-1999911199-1999911199-1999911199-1999911199991119999111999911199991119999	
I File Code:	Test Name	ALDRN ANAPYL ANAPYL ANAPYL ANTRC ALZ ALZ ALZ BZCIPE CCI6ET CCI6CD CPMSO CPMSO CPMSO DBAHA DBAHA	DESTUR DCPD DCPD DEP DITH DICTH DNOP ENDRN ENDRN ENDRN ENDRN ENDRN ESFSO4 FANT FANT HCBD HCBD HCBD HCBD HCBD ISOPR ISOPR
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al Report P, WI (BA) nge: 01-sep-91 to 01-jan-92	Meas. Bool.	STETETETETETETETETETETETETETETETETETETE	LTI
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l Report , WI (BA) ge: 01-sep-91	Depth	0.000	000.0	0000	000.0	000.0	000.0	0.000	000.0	000.0		
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Variable Query Chemical nstallation: Badger AAP, CSO Sampling Date Rang	Sample Date	19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991		9-s.p-199 9-sep-199
In Media File Code:	Test Name	24DNT 26DNT	NG	CS BB	HG	нс	80	88	HIT	804	1231CB 12041CB 12041CB 12041CB 130CLB 140CLB 2451CP 2451CP 2451CP 2451CP 260NT 260NT 260NT 260NT 260NT 330CB 330CB 330CB 330CB 310CB 360NZ 460N2C	4CANIL 4CL3C
Media	Method Code	LW23	LW27	SS12	<b>4</b> 9	800	JD21	JS12	KF17	KT07		
	Site ID	RPS-91-47	RPS-91-47	RPS-91-47	RPS-91-47	RPS-91-48	RPS-91-48	RPS-91-48	RPS-91-48	RPS-91-48		
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	Value	1.2000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000 1.3000e+0000
Report WI (BA)	Depth	
Chemical Idger AAP, Date Range	Lab	
Variable Query Cher Installation: Badger : CSO Sampling Date	Sample Date	1109-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
File Code	Test Name	4CLPPE 4MP 4NP AND
Media	Method	LA 2 S
	Site ID	RPS-91-48
5-oct-1992	Site Type	ртсн

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1 to 01-jan-9	Value	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
l Report , WI (BA) ge: 01-sep-91	Depth	
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Variable Query Chemical Installation: Badger AAP, : CSO Sampling Date Rang	Sample Date	199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-1999911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-199911199-1-19991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991119991199911199911199911199911199911
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Media	Method	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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Report WI (BA) e: 01-sep-91	Depth	
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I File Code:	Test Name	46DN2C 4CL13C 4CL13C 4CL13C 4CL13C ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE ANAPPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE BECLIPE B
Media	Method	LM25
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-91 to 01-jan-92	Value	2.2.000 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Report WI (BA)	Depth	
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Variable Query nstallation: Bad CSO Sampling D	Sample Date	11099999999999999999999999999999999999
In File code:	Test Name	ENDERNO FANT FANT FANT HCBD 1COPYR 1COPYR 1SODR MITHEN MITHEN NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB
Media	Method	T# 72
	Site ID	RPS-91-49
5-oct-1992	Site Type	ртсн

Variable Query Chemical Report

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	Test Name	UNK640 UNK640 UNK650 UNK670 UNK670 UNK678	NNDMEA NNDNPA NNDPA	24DNT 26DNT	S S	828	HG	HC	PB	88	TIN	504	1234CB 124TCB 12DCLB 13DCLB 14DCLB 245TCP 245TCP 245DCLP 24DNP 24DNP 26DNT
	Wethod Code	1.42 S	LNO8	LW23	LW27	<b>SS12</b>	<b>6</b> X	822	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-49	RPS-91-49	RPS-91-49	RPS-91-49	RPS-91-49	RPS-91-49	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-50

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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1 to 01-jan-9	Value	4.0000 0000 00000	000000	0000		000000	200000000000000000000000000000000000000		5.800e-001 3.200e-002 3.200e-001 5.600e-002 7.100e-001 7.100e-001 5.700e-001
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CSO Sampling	Sample Date	9-sep-199 9-sep-199 9-sep-199 9-sep-199 9-sep-199	9-865-199 9-865-199 9-865-199 9-865-199 9-865-199	9-sep-199 9-sep-199 9-sep-199 9-sep-199	9-sep-199 9-sep-199 9-sep-199 9-sep-199 9-sep-199	9-866-1999999999999999999999999999999999	90000000000000000000000000000000000000	90-1900 90-1900 90-1900 90-1900 90-1900 90-1900 90-1900 90-1900 90-1900 90-1900	19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991
File Code:	Test Name	2CNAP 2MNAP 2MP 2NANIL 2NP	33DCBD 35DNA 3NANIL 3NT 46DN2C	4CANIL 4CL3C 4CLPPE 4MP	4NANIL 4NP ABHC AENSLF ALDRN ANAPNE	ANAPYL ANTRC ATZ B2CEXM B2CIPE B2CIPE	BZEHD BAANTR BAPYR BBFANT BBBZP BBZP BENSLF	BENZOA BGHIPY BKFANT BZALC CHRY CL6BZ CL6CP	CLDAN CPMS CPMSO CPMSO2 CPMSO2 DBAHA DBCP DBCP DCPD
Media	Method	LM25							
	Site ID	RPS-91-50							

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60	ISC	α ακακα κυνυνυν
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7	Unit Meas.	99999999999999999999999999999999999999
11 to 01-jan-92	Value	7.2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
l Report , WI (BA) ge: 01-sep-91	Depth	
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Variable Query Chem Installation: Badger : CSO Sampling Date	Sample Date	1109-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
File Codes	Test Name	DEP DLITH DLIDEN DNBP DNBP ENDRN ENDRN ENDRN ENDRN ENDRN HCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HPCLL HCSDPYR ISODR HIREX NNDMEA NNDMEA NNDMEA PCB242 PCB242 PCB262 PCB264 PCB264 PCB264 PCB264 PCB264 PCB264 PCB264 PCB264 PCB264 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PC
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8	Unit Meas.	90000000000000000000000000000000000000	000 000 000	990 000	nge	ngr ngr ngr	nge	UGL	nge	000 000	ngg	nge	990 990 990 990
)1 to 01-jan-92	Value	7.000e-001 2.000e-001 2.000e-001 2.000e-001 2.000e-000 8.000e-000 9.000e-000 9.000e-001 7.000e-001 7.000e-001 7.000e-001 7.000e-001	1.230e-001 1.600e-001 2.600e+003	8.100e+002 3.250e+001	1.500e+003	6.780e+000 1.680e+001 4.340e+001	2.420e-001	1.000e-001	4.900e+002	1.200e+000 3.080e+001	7.040e+000	6.390e+000	3.200e-002 2.200e-001 4.200e-002 5.200e-001 4.200e-002
al Report P, WI (BA) nge: 01-sep-91	Depth		0000	0.000	0.000	0000	000.0	0.000	0.000	0.000	0.000	0.000	00000
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In File code:	Test Name	UNK 603 UNK 604 UNK 604 UNK 616 UNK 621 UNK 622 UNK 622 UNK 622 UNK 623 UNK 623	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	888	HG	НС	<b>8</b>	85	HIT	804	123TCB 124TCB 12DCLB 12DPH 13DCLB
Media	Method	1.M25	LNO8	LW23	LW27	SS12	49	822	3021	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-50	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-51
5-oct-1992	Site Type	ртсн	DICH	ртсн	DTCH	DTCH	DTCH	DTCH	DICH	DTCH	DTCH	DTCH	ртсн

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1 Report , WI (BA) ge: 01-sep-91	Depth	
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Variable Query Cher Installation: Badger :: CSO Sampling Date	Sample Date	199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-199911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-1999911199-19999119999119999119999119999119999119999
File Code	Test Name	140CLB 245TCP 245TCP 246TCP 240TCP 240TCP 260NA 260NA 260NA 260NA 330CCB 330CCB 330CCB 330CCB 330CCB 330CCB 330CCB 4CCLPC 4CCLOC 4CCLOC 4CCLOC 4CCLOC 4CCLOC 4CCLOC 4CCLOC 4CCLOC 4CCLOC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC ANANIC
Media	Method	2K 2S 2S
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92
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Variable Query Chemical Report

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1 Report , WI (BA) ge: 01-sep-91	Depth		0000	0.000	000.0	0000	00000	000.0	0000
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Variable Query C nstallation: Badd CSO Sampling De	Sample Date	19991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991 19-sep-1991	28-oct-1991	19-sep-1991 19-sep-1991 19-sep-1991	19-sep-1991	19-sep-1991	19-sep-1991
I File Code:	Test Name	PPDDT SUPPON SUPPON TXPHEN TXPHEN UNK5096 UNK5021 UNK6021 UNK603 UNK6010 UNK616 UNK622 UNK624 UNK624 UNK624 UNK624 UNK646 UNK646 UNK653 UNK653 UNK653 UNK653 UNK653 UNK653 UNK653 UNK653	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	888	нс	НС	PB
Media	Method	1.M25	LN08	LW23	LW27	SS12	¥9	822	JD21
	Site ID	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-51	RPS-91-52	RPS-91-52
5-oct-1992	Site Type	DICH	DTCH	DTCH	DTCH	DTCH	PTCH	DTCH	ртсн

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In File Code:	Test Name	88	TIN	804	1237CB 120CLB 12DCLB 13DDCLB 13DDCLB 14DCCB 246TCP 246TCP 24DNT 24DNT 24DNT 26DNA 26DNA 33DCB 33DCB 33DCB 33DCB 33DCB 46DNZ 46CL3C 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 4	B2CLEE B2EHP
Media	Method Code	<b>JS12</b>	<b>KF17</b>	KT07	LA25	
	Site ID	RPS-91-52	RPS-91-52	RPS-91-52	RPS-91-52	
5-oct-1992	Site Type	DTCH	DICH	DICH	ртсн	

Variable Query Chemical Report

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I Media File Code:	Test Name	BAPYR BBRANT BBRAC BBRANT BRENSLF BCHIPY BCHIPY BCHIPY CL6CP	OXAT
Media	Method Code		
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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rie code:	Test Name	PCB016 PCB221 PCB2221 PCB242 PCB248 PCB264 PCB264 PCB264 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 PCB266 P	UNK591 UNK605 UNK607 UNK630 UNK630 UNK640 UNK650	NNDMEA NNDNPA NNDPA	24DNT 26DNT	PCC NG	HG	НС	PB	88	TIN
Media	Method	1M25	·	LNO8	LW23	LW27 SS12	۲6	822	3021	<b>JS12</b>	KF17
	Site ID	RPS-91-52		RPS-91-52	RPS-91-52	RPS-91-52.	RPS-91-52	RPS-91-53	RPS-91-53	RPS-91-53	RPS-91-53
	Site Type	DICH		DICH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	ртсн

Variable Query Chemical Report Installation: Radder and wr 'par

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I File Code:	Test Name	804	123TCB 124TCB	12DPH	13DCLB 14DCLB	236TCP	245TCP 246TCP	24DCLP	24DMPN 24DNP	24DNT	26DNA	2CLP	2CNAP	2MNAP 2MD	2NANIL	2NP	350KB	BNANIL	JNE	46DNZC 4BRPPE	4CANIL	4cL3c	4CLTFF	ANANIL	PARP	AENSLF	ALDRN	ANAPYL	ANTRC	B2CEXM	B2CIPE B2CIPE	BZEHP	BAANTR	BAPYR	BBHC	BENSLF
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Variable Query nstallation: Bac CSO Sampling I	Sample Date	199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-1999    199-
In File Code:	Test Name	BENZOA BCHIPY BERTANT BERTANT CCL6CBZ CCL6CBZ CCL6CBZ CCLCAN CCLCAN CCPMSO CCPMS CCPMSO CCPMS
Media	Method	1.M25
	Site ID	RPS-91-53
5-oct-1992	Site Type	DTCH

Variable Query Chemical Report Installation: Radger AAP, WT (Ra)

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File Code	Test Name	PCB260 PCB262 PCP PHANTR PHENOL PPDDD PPDDT PRTHN PYTHN PYTHN	TXPHEN UNK605 UNK630 UNK635	UNK650 UNK650 UNK670 UNK671	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	862	<b>£</b>	ж	PB	88	NIT	804	123TCB 124TCB 12DCLB 12DPH
Media	Method Code	LM25			LNO8	LN23	LW27	SS12	<b>6</b> X	800	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-53			RPS-91-53	RPS-91-53	RPS-91-53	RPS-91-53	RPS-91-53	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-54
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) 3: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code	Test Name	PPDDE PPDDT PRTHN SUPPONA SUPPONA TXPHEN UNK602 UNK603 UNK630 UNK641 UNK650 UNK650	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	858	нс	HG	PB	88	TIN	804	1237CB 1247CB 120CLB 120PH 130CLB 140CLB 2367CP
Media	Wethod Code	LH25	LNO8	LW23	LW27	<b>SS12</b>	¥9	800	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-54	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-55
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ample Date 9-sep-1991 9-sep-1991 9-sep-1991 9-sep-1991	Sample Date 19-sep-1991 19-sep-1991 19-sep-1991 19-sep-1991	Name Sample Date  SO 19-sep-1991 SO 19-sep-1991 HA 19-sep-1991 C 19-sep-1991
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-55	RPS-91-56	RPS-91-56	RPS-91-56	RPS-91-56	RPS-91-56	RPS-91-56
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report

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Media	Method	LM25			
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File Code:	Test Name	124TCB 12DCLB 12DPH 13DCLB 14DCLB	236TCP 245TCP 246TCP	24DCLP 24DMPN 24DNP	24DNT 26DNA	2CLP 2CNAP	2MNAP 2MP 2NANTT.	2NP 33DCBD	35DNA 3NANIL	3NT 46DN2C	4 CANIL	4CLPPE	4NANIL	ABHC AENSLF	ALDRN	ANAPYL ANTRC	ATZ B2CEXM	B2CIPE B2CLEE	B2EHP BAANTR	BAPYR BBFANT	BBHC BBZP BFNCTF	BENZOA BGHIPY BKFANT	
Media	Method Code	LM25																					
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Method	LM25																																																			
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I File Code:	Test Name	PHANTR PHENOL PPDDD PPDDD PPDDT PYR SUPONA TXPHEN UNK 531 UNK 606 UNK 606 UNK 606 UNK 606 UNK 628 UNK 649 UNK 649	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	852	нс	НС	84	85	NIT	804	123TCB 124TCB 12DCLB 12DPH
Media	Method	1.M25	LNOB	LW23	LW27	SS12	<b>6</b> X	800	JD21	<b>JS12</b>	KF17	KT07	LM25
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Wethod Code	LM25																			
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Site Type

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Variable Query Chemical Report Installation: Badger AAP, WI (BA)

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Media	Method	LM25																																								
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Report	WI (BA)
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-ian-92

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Media	Method	LM25					
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chem stallation: Badger CSO Sampling Date	Sample Date	20-sep-1991	20-sep-1991	200-100001110000111011010000110100000011010000	
In File Code:	Test Name	NIT	504	1231CB 1223TCB 1200CLB 130DCLB 130DCLB 2465TCP 2465TCP 240DCLB 240DCLB 240DCLB 240DCLB 240DCLB 240DCLP 26DUNA 25DUNA 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 46CLP 46CLP 46CLP 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46DN2 46D	
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•	Depth	0000																														
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•	Sample Date		0-sep-19 0-sep-19 0-sep-19	0-sep-19 0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19	0-sep-19 0-sep-19	0-sep-19	0-sep-19 0-sep-19 0-sep-19	
	Test Name	BBHC BBZP BENSLF	BEHIDY BKFANT	BEALC CHRY	CL682	CLEET	CPMS	CPMSO CPMSO2	DBAHA	DBHC	DBZFUR DCPD	DOVP	DITH	DLDRN	DNBP	DNOP	ENDRNA	ENDRNK	FANT	FLRENE	HPCL	HPCLE	ISODR	LIN	MEXCLR	MLTHN	A S	NNDMEA	NNDNPA	OXAT	PCB016 PCB221 PCB232	
	Method	LM25																														
	Site ID	RPS-91-60																														

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92	Unit Meas.	999 2099 2009	990	9 99 20 20 20 20 20 20 20 20 20 20 20 20 20	990	300	990 000	000	999	990	300	990	9 9	nee	000 000	000 000 000	nee	000	ngg	NGE NGE NGE	nee	ngr	nec	nee	nec	UGG	000 000
91 to 01-jan-92	Value	1.900e+000 1.900e+000														1.000e-002 5.500e-002 1.200e+001	.500e+	000 000	2.190e+000	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.000e-01	3.400e+001	1.200e+000 1.070e+001	6.950e+000	5.000e+000	3.200e-002 2.200e-001
ncal Report AAP, WI (BA) Range: 01-sep-91	Depth	0.000	00	öö	0.0	,0	0.0	.01	90	o	,0	9	, 0		99	0000	0	0	0.000	000000000000000000000000000000000000000	000.0	000.0	000.0	0.000	0.000	0.000	0.000
<b>E</b>	Lab	800	8 B C C	8 B C C	85	a n	85 5 8 5	B	a a C	85	9 B	85	9 B C C	GB CB	OB OB	880	8	g C C	UB	8000	an D	UB	nB	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	an B	0.8	08 08
Variable Query Chenstallation: Badger CSO Sampling Date	Sample Date	20-sep-1991 20-sep-1991	<b>se</b> p-19	<b>sep-19</b>	sep-19	sep-19	sep-19	3ep-19	sep-19 sep-19	sep-19	sep-19	sep-19	sep-19 sep-19	sep-19	sep-19 sep-19	20-sep-1991 20-sep-1991 20-sep-1991	0-sep-199	se p	20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991
I File Code:	Test Name	PCB242 PCB248	PCB254 PCB260	PCB262 PCP	PHANTR	PPDDD	PPDDE	PRTHN	PYR SUPONA	TXPHEN	UNK605	UNK607	UNK629 UNK633	UNK647	UNK649 UNK665	NNDMEA NNDNPA NNDPA	24DNT	26DNT	NG	888	HG	HG	PB	88	NIT	804	123TCB 124TCB
Media	Method	LM25														LNOB	LW23		LW27	<b>SS12</b>	<b>6</b> Å	CC8	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-60														RPS-91-60	RPS-91-60		RPS-91-60	RPS-91-60	RPS-91-60	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-61
5-oct-1992	Site Type	DTCH														DTCH	DTCH		DTCH	DICH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH	DTCH

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- 758 -

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

DTCH

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Value	4.200e-002	. 200e-0	. 400e-0	9006-0	.1008-0	.500e-0	.000e+0	. 700e+0	. 400e+0		5006-0	.400e-0	2006-0	8000	100e+0	100e+0	.600e+0	.600e+0	.000e+0	.400e-0	.000e-0	.100e-0	.300e-0	.300e-0	.700e-0	.400e-0	.100e+0	.300e+0	.300e+0	.000e-d	.300e+0	. 100e-0		5006-0	9006	.400e-0	.600e-0	.800e-0	.100e-0	.200e+0	.100e-0	.300e+0	.800e+0	.400e+0	.100e+0	300e-0	.200e-0
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Sample Date	20-sep-1991 20-sep-1991	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0~8ep-199	0-sep-133	0-sep-199 0-sep-199	0-sen-199	0-sep-199	0-aen-199	0-sep-199	O-sep-199	0-sep-199 0-sep-199	0-sep-199 0-sep-199	0-8-0-199	0-800-199	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0 - sep - 199	0-sep-199	0-sep-199	0-sep-199	0-sep-199	0-sep-199 0-sep-199	0-sep-19																
Test Name	12DCLB 12DPH	13DCLB	14DCLB	245TCP	246TCP	24DCLP	24DMPN	ZADNY PNGAC		26084	2CI.P	2CNAP	OMNAD	2MP	2NANTI.	ZNP	33DCBD	35DNA	SNANIL	BNT	46DN2C	4BRPPE	4CANIL	4CL3C	4CLPPE	4MP	ANANIL	4NP	ABHC	AENSLF	ALDKN	ANAPAG	ANATIL	ATZ ATZ	ROCEYM	B2CIPE	BZCLEE	BZEHP	BAANTR	BAPYR	BBFANT	BBHC	882P	BENSLF	BENZOA	BKFANT	BZALC
Method	LM25																																														
Site ID	RPS-91-61								•																																						

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ŏ	ISC	α ααααα α α α α α α α α α α α α α α α α
	Meas. Bool.	######################################
92	Unit Meas.	99999999999999999999999999999999999999
91 to 01-jan-92	Value	3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002 3.200e-10002
Report WI (BA) e: 01-sep-	Depth	
Chemical Idger AAP, Date Range	Lab	
Variable Query nstallation: Ba CSO Sampling	Sample Date	200-199911 200-199912 200-199912 200-199913 200-199913 200-199913 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993 200-19993
Ir File Code:	Test Name	CLEGER CLEGER CLEGER CLEGER CLEGER CCHOS CCHOS CCHOS CCHOS CCHOS CCHOS CCES CCES CCES CCES CCES CCES CCES CC
Media	Method Code	1H2S
	Site ID	RPS-91-61
5-oct-1992	Site Type	PTCH

Variable Query Chemical Report

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60	ISC	<b>x n n n n n n n n n n n n</b> n											
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25	Unit Meas.	99999999999999999999999999999999999999	000 000 000	UGG	UGG	UGL	UGG	UGL	nge	nee	UGG	UGG	000 000 000 000 000
)1 to 01-jan-92	Value	5.2006-002 6.4008-002 1.0008-002 1.0008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008-002 1.2008	1.000e-002 5.500e-002 3.370e+000	2.500e+000 2.000e+000	7.0908-001	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.000e-001	2.900e+001	1.200e+000 1.550e+001	4.170e+000	5.000e+000	3.200e-002 2.200e-001 4.200e-002 5.200e-001 4.200e-002
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Variable Query Chemical Installation: Badger AAP, : CSO Sampling Date Rang	Sample Date	200 200 200 200 200 200 200 200 200 200	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991
Ir Media File Code:	Test Name	PHENOL PPDDD PPDDD PPDDD PPDDD PYR SUPONA TXPHEN UNK529 UNK529 UNK606 UNK606 UNK606 UNK649 UNK649	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	882	HG	НС	PB	85	LIN	804	123TCB 124TCB 12DCLB 12DPH 13DCLB
Media	Method	1 N S	LNO8	LW23	LW27	SS12	49	800	JD21	JS12	KF17	KT07	LM25
	Site ID	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-61	RPS-91-62	RPS-91-62	RPS-91-62	RPS-91-62	RPS-91-62	RPS-91-62
5-oct-1992	Site Type	ртсн	ртсн	DICH	DTCH	DTCH	· DTCH	DTCH	DTCH	DICH	DTCH	DTCH	DTCH

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60	ISC	α α α α
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2	Unit Meas.	99999999999999999999999999999999999999
1 to 01-jan-92	Value	5. 200000
1 Report , WI (BA) ge: 01-sep-91	Depth	
Chemical dger AAP, Date Range	Lab	
Variable Query Installation: Bad : CSO Sampling U	Sample Date	200-10000000000000000000000000000000000
File Code:	Test Name	14DCLB 245TCP 245TCP 245TCP 245TCP 245TCP 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26DNNT 26
Media	Method	1.M2.55
	Site ID	RPS-91-62
5-oct-1992	Site Type	DICH

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 Prog.

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Value

Depth

Date

Sample

rest Name

Method Code LM25

> Site ID RPS-91-62

> > DTCH

Site Type

5-oct-1992

20-sep-1991 UB

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NNDMEA NNDNPA NNDNPA OXADT PCB21 PCB221 PCB242 PCB244 PCB246 PCB264 PCB266 PCB2

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Prod.

Site Type

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2	Unit Meas.	99999	00000000000000000000000000000000000000	9999 9999 9999	000 000 000 000	99999999999999999999999999999999999999	99999999999999999999999999999999999999	000000 000000	99999999999999999999999999999999999999	
91 to 01-jan-9	Value									9.700e-001 3.200e-001 5.500e-001 7.100e-001 7.100e-001 5.700e-001 5.700e-002
Report WI (BA) B: 01-sep-9	Depth	00000		8000	00000					0000000000
y Chemical adger AAP, Date Range	Lab								88888888 555555555	
Variable Quernstallation: B	Sample Date	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-mep-1991 20-mep-1991 20-mep-1991 20-mep-1991 20-mep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991
In File Code:	Test Name	2MNAP 2MP 2MANIL 2MP 33DCBD	John Janus J	4CLPPE 4CLPPE 4MP	4NP 4NP ABHC AENSLF	ALDEN ANAPYL ANTRC ATZ	B2CEXM B2CIPE B2CLEE B2ANTR BAANTR	BBFANT BBHC BBZP BEZP BENSLF	BENZOA BERIZOA BEALC CLEBZ CLEBZ CLECP CLECP CLECT	CPMS CPMSO CPMSO CPMSO2 DBAHA DBCP DBCP DCPD DDVP
Media	Method	LM25								
	Site ID	RPS-91-63								

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In Media File Code:	Test Name	NNDMEA NNDNPA NNDPA	24DNT 26DNT	2	882	HG	HG	80.	85	HIT	804	1237CB 1224CB 1226CLB 1320CLB 1350CLB 2467CP 2467CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP 2457CP
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	Site ID	RPS-91-63	RPS-91-63	RPS-91-63.	RPS-91-63	RPS-91-63	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-64
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uery Chemical : Badger AAP, ing Date Rang	Lab	888	988	999	88		8 8 8 5 5 5	9 <b>9 9</b>	80 00 00	8 8 C B	<b>8</b> 8 0	8 8 0 0	8 8 C C	<b>8</b> 8 1	<b>88</b>	9 <b>6</b> 6	989	9 9 9	2 g g	<b>9 69</b> 6	2 22 22 2 2 2 2	800	800	UB UB
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I File Code:	Test Name	4BRPPE 4CL3C	4CLPPE 4MP 4MANIL	ABHC AENSLF	ALDRN ANAPNE	ANAPIL ANTRC AT2	B2CEXM B2CIPE	BZCLEE BZEHP BAANTR	BAPYR BBFANT	BBHC BB2P	Benslf Benzoa	BGHIPY BKFANT	BZALC	CL6BZ CL6CP	CLOAN	CPMSO	DBAHA	DBHC	DCPD	DEP	DLDRN	DNBP	ENDRN	ENDRNK ESFSO4
Media	Method	LM25																						
	Site ID	RPS-91-64																						
1992	TYPE	5																						

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical nstallation: Badger AAP, CSO Sampling Date Rang	Sample Date	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	200-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901 201-110901
I File Code:	Test Name	UNK650 UNK660 UNK665	NNDMEA NNDNPA NNDPA	24DNT 26DNT	NG	888	НС	HG	PB	88	NIT	804	1237CB 1247CB 120CLB 13DCLB 13DCCCB 2457CP 2457CP 24DNT 24DNT 26DNA 26DNA 26DNA 2CLP 2CLP 2CLP 2CNA 2NNAP 2NNAP 2NP
Media	Method	LM25	LNOB	LW23	LW27	<b>SS12</b>	49	CC8	JD21	<b>JS12</b>	KF17	KT07	LM25
	Site ID	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-64	RPS-91-65	RPS-91-65	RPS-91-65	RPS-91-65	RPS-91-65	RPS-91-65
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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j j	Method	LM25			
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92 000000

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Variable Query Chemical Report

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WI (BA) e: 01-sep-91 to 01-jan-92	Value	2.000@+002	2.500e+000 2.000e+000	5.100e-001	6.780e+000 1.680e+001 4.340e+001	5.000e-002	1.000@-001	1.900e+001	1.200e+000 1.040e+001	2.910@+000	5.000@+000	23.2000 25.22000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.20000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000
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Installation: Bad Media File Code: CSO Sampling D	Sample Date	20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	2001 2001 2001 2001 2001 2001 2001 2001
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Media	Method	LNO8	LW23	LW27	SS12	<b>6</b> X	800	JD21	<b>JS12</b>	KF17	KT07	LM2 S
	Site ID	RPS-91-67	RPS-91-67	RPS-91-67	RPS-91-67	RPS-91-67	RPS-91-68	RPS-91-68	RPS-91-68	RPS-91-68	RPS-91-68	RPS-91-68

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il Report , WI (BA) ige: 01-sep-91	Depth		
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In Media File Code:	Test Name	NA POLOPENS CHAPT TREE LES LES LES LES LES LES LES LES LES L	ENDRNK ESFSO4 FANT FLRENE
Media	Method	LH25	
	Site ID	RPS-91-68	
5-oct-1992	Site Type	DTCH	

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	1.A25			LN08	LW23	LW27	SS12
	Site ID	RPS-91-68			RPS-91-68	RPS-91-68	RPS-91-68	RPS-91-68
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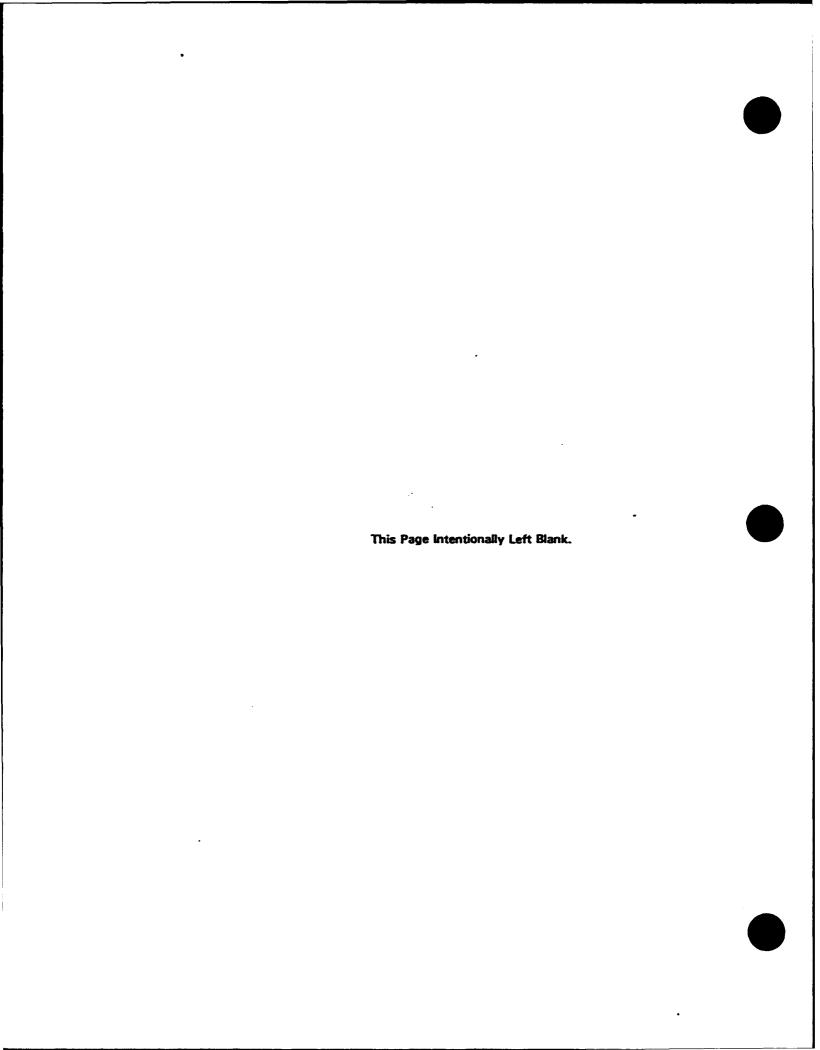
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8	Unit Meas.	ncr	000
11 to 01-jan-9	Value	4.340e+001	0.000 5.000e-002
l Report , WI (BA) ge: 01-sep-9	Depth	0.000	0.000
chemica dger AAP Date Ran	Lab	UB	UB
Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSO Sampling Date Range: 01-sep-91 to 01-jan-92	Sample Date	20-sep-1991	20-sep-1991
In ile Code:	Test Name	PB	HG
Media F	Method Code	<b>SS12</b>	¥9
	Site ID	RPS-91-68	RPS-91-68
5-oct-1992	Site Type	DTCH	DICH

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91 to 01-jan-92	Value	2.000e+004 2.300e+003	1.800e+004 1.600e+004	1.000e-001	2.600e+003	1.200e+000 4.570e+001	2.22000 2.22000 2.22000 2.22000 2.22000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 2.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.20000 3.2
Report WI (BA) e: 01-sep- : -9999 : 4807488	Depth	0.000	0.000	000.0	0.000	0.000	
Chemi dger A Date R -9999 87216	Lab	UB UB	UB UB	nB	UB	UB UB	
Variable Query Installation: Ba : CSE Sampling Minimum: X: Maximum: X:	Sample Date	03-oct-1991 03-oct-1991	03-oct-1991 03-oct-1991	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	200-1109911 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991 200-110991
In File Code:	Test Name	S04 S04	S04 S04	HG	PB	ខ្លួន	12347CB 12447CB 120CLB 120CLB 130CCB 2467CP 2467CP 2467CP 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26DNA 26
Media	Method	KT07	KT07	800	JD21	JS12	EM2 5
	Site ID	OAB-91-04	OAB-91-05	RPS-91-01	RPS-91-01	RPS-91-01	RPS-91-01
	Site Type	BORE	BORE	DTCH	DTCH	ртсн	DICH

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-	Unit Meas.	99999999999999999999999999999999999999
91 to 01-jan-92	Value	1.300e-0001 2.300e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001 3.200e-0001
Report WI (BA)	Depth	
Query Chemical on: Badger AAP, pling Date Range	Lab	
Variable Quer Installation: B : CSE Sampling	Sample Date	20 - 8 8 8 6 9 1 1 9 9 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Ins Ins File Code: C	Test Name	ALDRN ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ALZ ALZ BLCCEE BLCCIPE BLCCIP
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Variable Query Chemical Report Installation: Badger AAP, WI (BA)	Range: 01-sep-91
able Query Chemilation: Badger 1	Sampling Date I
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ge: 01-sep-91	Depth	0.000	0.000	0.000	
Date Range:	Lab	an n	NB	08 08	
CSE Sampling	Sample Date	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	2200-109911
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Test Name	X M M	BZEHP Baantr Bapyr	BBFANT	BENSLF	BCHIPY BKFANT	BZALC	CL662P	CLDAN	CPMSO CPMSO2	DBAHA		DCPD	DEP	DITH DLDRN	DMP	DNOP	ENDRNA	ENDRNK ESFS04	FANT FIDENE	HCBD	HPCLE	ICDPYR ISODR	ISOPHR	MEXCLR	MLTHN NAP NB	) :
Method Code	LM25																									
Site ID	BPS-91-02																									

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-91 to 01-jan-9	Value	1.800e+000 2.300e+000 2.300e+0001 3.300e+0001 2.600e+0001 2.5000e+0001 2.500e+0001 2.500e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e+0001 3.300e	2.22006 2.22006 3.2006 6.2006 6.2006 6.2006 6.2006 6.1006 6.1006 6.1006 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.000
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I File Code:	Test Name	C2H3CL C2H5CL C6H6 CCL3F CCL3F CCL3F CCH3CL CH3CL CH3CL CH3CL CH3CL3 CCC3C CCS2 DBRCLM DCLB ETC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 T13DCP TCLER TCLER TCLER	12237CB 12247CB 1320CLB 1320CLB 1350CLB 2450CLB 2457CP 2457CP 2450CLP 2450CP 2450CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 2650CP 26
Media	Method	LM23	LM2 S
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Media	Method	LM25		
	Site ID	BPS-91-03		
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-sep-91 to 01-jan-92

		Media	In File Code:	stallation: B CSE Sampling	adger AAP, Date Range	WI (BA)	1 to 01-jan-92			İ	
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
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POND	BPS-91-04	<b>JS12</b>	AL	02-oct-1991	UB	0.000	5.800@+004	nec			υ
POND	BPS-91-04	KF17	NIT	02-oct-1991	UB	0.000	1.000e+000	nge	Ľ		ပ
POND	BPS-91-04	KT07	804	02-oct-1991	UB	0.000	4.900e+002	ngg			ပ
POND	BPS-91-04	LM23	111TCE 112TCE 11DCE	02-oct-1991 02-oct-1991 02-oct-1991	UB UB UE	0000	2.000e-001 3.300e-001 2.700e-001	<b>UGG</b> UGG	111		000

	Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-sep-91 to 01-jan-92
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Method	LM23											LM25
Site ID	BPS-91-04											BPS-91-04
Site Type	POND											POND

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

POND

5-oct-1992

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File Code:	Test Name	24DMPN 24DNP 24DNT 26DNA 26DNT 2CLP	ZMNAP ZMP ZMP ZNANIL ZNA 33DCBD 35DNA 3NANIL 3NANIL 46DN2C	4CCANIL 4CCANIL 4CCANIC 4MP 4MP 4MP ANANIC ALDRN ANAPYL ANAPYL ANTRC ATZ ANTRC	BACCIPE BACCIPE BAANTR BARNTR BBRANT BBRAC BBRAC BBRAC BBRANT BCALC CL682 CL682 CL667 CL667 CL667 CL667 CL667 CCCO CCCO CCCO CCCO CCCO CCCO CCCO C
Media	Method	LM25			
	Site ID	BPS-91-04			

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l Report , WI (BA) ige: 01-sep-91	Depth	
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In File Code:	Test Name	DBBAHA DBBCP DBBCP DBBCP DBBCP DBCPD DCPD DCPD
Media	Method	LM25
	Site ID	BPS-91-04
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1 to 01-jan-92	Value	7.000e-001 1.000e+000 1.000e+000 1.000e+000 2.000e+000 2.000e+000 2.000e+000	1.770e+001	2.070e+000	1.020e+004	1.0006+000	7.640e+001	22.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.0000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.0000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.0000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.29.000 2.20.000 2.20.000 2.20.000 2.20.000 2.20.000 2.20.000 2.20.000 2.20.000 2.
Variable Query Chemical Report nstallation: Badger AAP, WI (BA) CSE Sampling Date Range: 01-sep-9	Depth	000000000	1.000	0.000	0.000	0.000	0.000	000000000000000000000000000000000000000
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I File Code:	Test Name	UNK563 UNK594 UNK594 UNK598 UNK606 UNK630 UNK630	NH3	PB	<b>A</b> L	NIT	804	11117CE 1112CE 1110CE 112DCE 12DCE 12DCE 12DCE 13DCE 13DCE 13DCE 13DCE 13DCE 13DCE CC13DCE CC13DCE CC13DCE CC13F CC13F CC13F CC14 CC13F CC14 CC13F CC14 CC13F CC15 CC16 CC16 CC16 CC16 CC16 CC16 CC16
Media	Method Code	LM25	66	JD21	<b>JS12</b>	KF17	KT07	LM23
	Site ID	BPS-91-04	BPS-91-05	BPS-91-05	BPS-91-05	BPS-91-05	BPS-91-05	BPS-91-05
5-oct-1992	Site Type	POND	POND	POND	POND	POND	POND	DONO

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91 to 01-jan-92	Value	1.900e-001 1.000e-001 6.300e-001 1.000e+000 6.000e-001 6.000e-001 2.300e-001 7.800e-001	23.2000 25.2000 26.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.2000 27.
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In File Code:	Test Name	ETCCH5 MECCH5 MEK MIBK MIBK MIBK ATJJDCP TCLEE TRCLEE XYLEN	1233TCB 1223TCB 1224TCB 132DCLB 132DCLB 245CCB 245TCP 26DUNT P 26DUNT P 26D
Media	Method	LM23	LM25
	Site ID	BPS-91-05	BPS-91-05
5-oct-1992	Site Type	POND	ONO CONTRACTOR OF CONTRACTOR O

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-sep-91 to 01-jan-92 11.3000e-10001 2.5000e-10001 Value Date Sample Test Name

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Method	Li 25 5	66	JD21	<b>JS12</b>	KF17	KT07	LM23
Site ID	BPS-91-05	BPS-91-06	BPS-91-06	BPS-91-06	BPS-91-06	BPS-91-06	BPS-91-06
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-91 to 01-jan-92	Value	2	6.400e-001 1.000e-001	.300e-00	.400e+00	.600e-00	. 600e-00	. 000e-00		.000e-00	.500e-00	.000e-00		.300e+00	.300e-00	.000e+00	.000e-00			300e-00	.8008-00	3.2006-002	. 2008-00	. 200e-00	. 400e-00	.200e-00	00000	.500e-00	.0000+000	.4006+00	.700e-00	.2006-00	. 400e-00	. 200e-00	. 800e-00	.100e+00	.600e+00	. 600e+00	.400e-00	.000e-00	)
Report WI (BA)	Depth		000	88	38	89	86	35	35	88	8	86	36	88	8	8	38	36	38	88	8	0.00	.0	Ö	,0	9	20		Ö		9	o.c	, 0	0	o, c	.0	•	20	9	90	
y Chemical adger AAP, Date Range	LAB		8 8 5 5	92	an n	80	9 9	9 2		80	nB n	<b>8</b> 2:	2 E	OB OB	NB UB	80:	n :	9 5	85	9	80	800	38	80	<b>8</b>	85	3 5	UB	82	8 D	80		ng OB	di di	8 8	OB OB	<b>8</b> 5		5		
Variable Query nstallation: Bad CSE Sampling D	Sample Date		02-oct-1991 02-oct-1991	2-oct-199 2-oct-199	2-oct-199	2-oct-199	2-0ct-199 2-0ct-199	2-oct-199 2-oct-199	2-oct-199	2-oct-199	2-oct-199	2-oct-199	2-0ct-199 2-0ct-199	2-oct-199	2-oct-199	2-oct-199	2-00t-199	2-oct-199 2-oct-199	2-oct-199	2-oct-199	2-oct-199	02-oct-1991	2-oct-199	2-oct-199	2-oct-199	2-oct-199	2-oct-199 2-oct-199	2-oct-199	2-oct-199	2-oct-199	2-oct-199	2-oct-199 2-oct-199	2-oct-199	2-oct-199	2-oct-199 2-oct-199	2-oct-199	2-oct-199	2-oct-199 2-oct-199	2-oct-199	2-oct-199 2-oct-199	
II Media File Code:	Test Name		C2H5CL C6H6	CCLSF	CH2CL2	CH3BR	CHISCL	CHORS	CLCGHS	CS2	DBRCLM	DCLB	MECGHS	MEK	MIBK	WNBK C	STIK F125CB	TCLEA	TCLEE	TRCLE	AILEN	123TCB 124TCB	12DCLB	12DPH	14DCLB	236TCP	245TCP	24DCLP	24DMPN	24DNT	26DNA	26DNT 2CLP	2CNAP	2MNAP	ZMP	2NP	33DCBD	SNANIL	BNT	46DNZC 4BRPPE	•
Media	Method Code		LM23																			LM25																			
	Site ID		BPS-91-06																			BPS-91-0.																			
2-0CE-1992	Site Type		POND																			POND				•															

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-sep-91 to 01-jan-92

Site Type

POND

5-oct-1992

Prog ISC ø, œ Meas Bool Unit 1.300e+000 1.800e+000 2.800e-001 1.200e+000 .200e-002 Value Depth 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 02-oct-1991 02-oct-1991 02-oct-1991 Date 02-oct-1991 02-oct-1991 02-oct-1991 Sample Test Name 4CANII 4CLPE 4CL3C 4MP 4MP ANDNII ANDNI ALDNN ALDNN ALDNN ALDNN ALDNN ALDNN BECLEE BYCLEE BYCLEE BYCLEE BRANTR CCHEC CCET CCHEC DEP DITH DILDRN DMP DNBP DNOP ENDRN ENDRNA ENDRNA Method LM25 BPS-91-06 Site ID

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Variable Query Chemical Report

10:08:37	Prog.		ပ	ပ	ပပ	ပ	υ	υ	ر	
	ISC	<b>********* ***</b>								
	Meas. Bool.				ដ	LI				LT
25	Unit Meas.	99999999999999999999999999999999999999	nec	nec	000	nee	nge	nge	nge	nge
91 to 01-jan-92	Value	5.500e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001 1.900e-001	3.870e+000	4.100e+002	1.200e+000 4.050e+001	5.100e-001	1.200e+001	6.850e+000	1.100e+002	1.200e+000
al Report P, WI (BA) nge: 01-sep-91	Depth		0.300	0.000	0.000	0.000	000.0	0.300	000.0	0.000
y Chemical adger AAP, Date Range	Lab		ET	an	8 8	UB	UB	ET	an n	
Variable Query Che nstallation: Badger CSE Sampling Date	Sample Date	02-0 02-0 02-0 02-0 02-0 02-0 02-0 02-0	20-sep-1991	20-sep-1991	20-sep-1991 20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991	20-sep-1991
I File Code:	Test Name	FLRENE HCBD HCCLE HCCLE ICDPYR ISODRR ISODRR ISODRR INN METHN NB NB NB NB NB NB NB NB NB NB NB NB NB	NH3	88	85	NG	HG	NH3	P.B	CD
Media	Method	LH25	66	JD21	<b>JS12</b>	LW27	<b>6</b> Å	66	JD21	<b>JS12</b>
	Site ID	BPS-91-06	NPS-91-01	NPS-91-01	NPS-91-01	NPS-91-01	NPS-91-01	NPS-91-02	NPS-91-02	NPS-91-02
5-oct-1992	Site Type	ONO Q	POND	POND	POND	POND	POND	POND	POND	PON

5-oct-1992		Media	Ini Media File Code:	Variable Query Chemical Installation: Badger AAP, : CSE Sampling Date Rang	Chemical F dger AAP, W Date Range:	Report WI (BA) je: 01-sep-91 t	1 to 01-jan-92	<b>a</b>		10	10:08:37
Site Type	Site ID	Method	Test Name	Sample Date	Lab	Depth	Value	Unit Meas.	Meas. Bool.	ISC	Prog.
POND	NPS-91-02	<b>JS12</b>	cz	20-sep-1991	UB	0.000	3.090e+001	nee			v
POND	NPS-91-02	LW27	NG	20-sep-1991	UB	0.000	5.100e-001	nce	LT		υ
POND	NPS-91-02	49	HG	20-sep-1991	UB	0.000	2.000@+001	nee			υ
POND	NPS-91-03	66	NH3	22-sep-1991	ET	0.500	7.250e+001	nee			Ü
POND	NPS-91-03	JD21	PB	22-sep-1991	UB	0.000	2.700e+002	nge			υ
POND	NPS-91-03	<b>JS12</b>	ទទ	22-sep-1991 22-sep-1991	800	0.000	1.200e+000 3.060e+001	000	LT		ပပ
POND	NPS-91-03	LW27	NG	22-sep-1991	UB	0.000	5.100e-001	nge	LT		ບ
POND	NPS-91-03	<b>49</b>	HG	22-sep-1991	UB	0.000	1.400@+001	000			ပ
POND	NPS-91-04	66	NH3	22-sep-1991	ET	0.200	1.5108+001	000			υ
POND	NPS-91-04	JD21	88	22-sep-1991	<b>UB</b>	0.000	1.400@+002	000			v
POND	NPS-91-04	<b>JS12</b>	85	22-sep-1991 22-sep-1991	800	0.000	1.200e+000 1.630e+001	999	LI		ပပ
POND	NPS-91-04	LW27	NG	22-sep-1991	UB	0.000	5.1006-001	000	LT		v
POND	NPS-91-04	49	НС	22-sep-1991	UB	0.000	3.500e+000	nge			υ
POND	NPS-91-05	66	NH3	22-sep-1991	ET	0.400	2.280e+000	nge			υ
POND	NPS-91-05	JD21	84	22-sep-1991	UB	0.000	3.200e+001	000			Ü
POND	NPS-91-05	<b>JS12</b>	88	22-sep-1991 22-sep-1991	800	0.000	1.200e+000 4.900e+000	990 000	LT		ပပ
POND	NPS-91-05	LW27	NG	22-sep-1991	UB	0.000	5.100e-001	nce	Ľ		ပ
POND	NPS-91-05	<b>49</b>	HG	22-sep-1991	UB	0.000	1.590e-001	nee			v
POND	NPS-91-06	66	NH3	22-sep-1991	ET	0.500	6.670e+001	nee			ပ
POND	NPS-91-06	JD21	PB	22-sep-1991	UB	0000	1.900e+002	nee			υ
POND	NPS-91-06	<b>JS12</b>	88	22-sep-1991 22-sep-1991	an na	0.000	1.200e+000 2.070e+001	990 000	LT		ပပ
POND	NPS-91-06	LW27	NG	22-sep-1991	UB	0.000	5.100e-001	nee	LT		ပ
POND	NPS-91-06	49	HG	22-sep-1991	UB	0.000	5.100e+000	nee			υ
POND	NPS-91-07	66	NH3	22-sep-1991	ET	0.200	6.110e+000	nge			ပ

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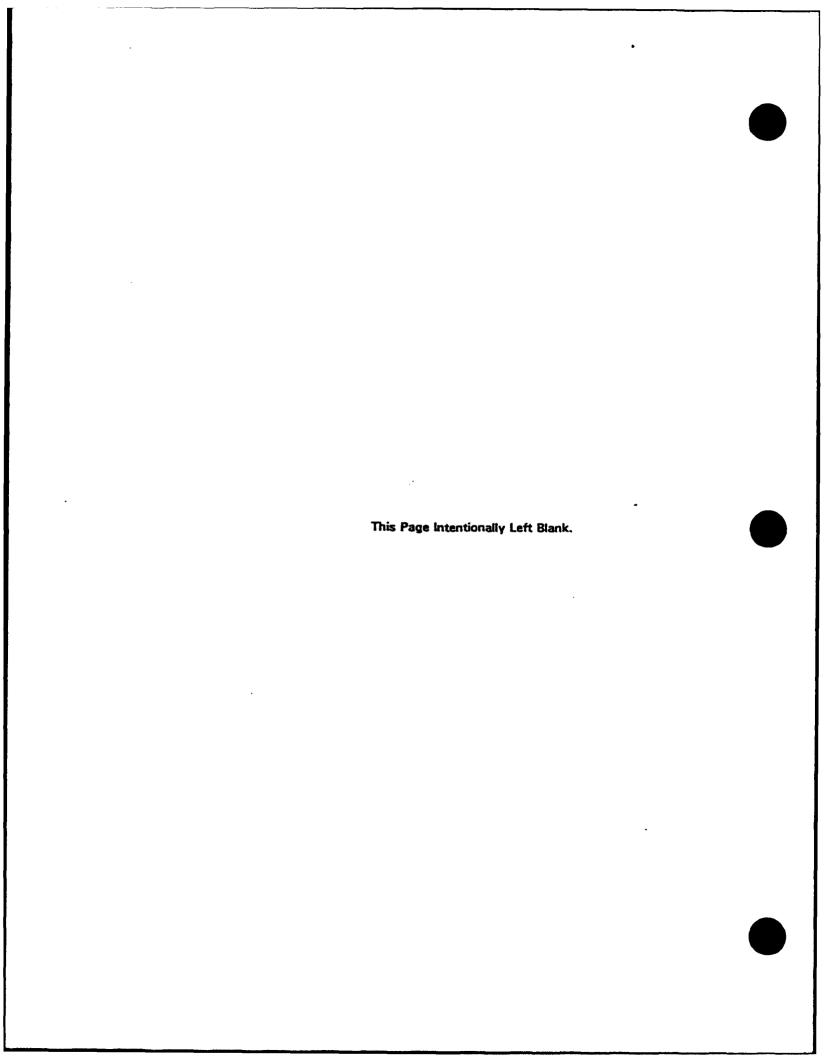
S.

10:08:37

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-sep-91 to 01-jan-92	
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	Prog.	ပပ	ပပ	v	υ	ပပ	ပပ	ပ	ပ	ပပ	ပပ	υ	υ
	ISC												
	Meas. Bool.		LT										
2	Unit Meas.	ngg	000 000	nge	990	nge	000 000	nge	UGG	UGG	000 000	nge	000
Sampling Date Range: 01-sep-91 to 01-jan-92	Value	8.200e+000 3.230e+004	4.380e+003 3.870e+001	1.400e+001	3.000e+002	1.180e+001 3.740e+004	4.700e+003 6.720e+001	4.500e+001	1.600e+002	7.540e+000 2.540e+004	4.730e+003 7.000e+001	5.000@+001	2.300e+002
ige: 01-sep-9	Depth	0.400	0.000	000.0	000.0	0.400	0.000	000.0	000.0	0.500	0.000	000.0	0.000
Date Ran	Lab	ET	0.8 0.8	nB	UB	e e t t	UB	UB	<b>118</b>	보다	08 08	UB	nB n
CSE Sampling	Sample Date	03-oct-1991 03-oct-1991	03-oct-1991 03-oct-1991	03-oct-1991	03-oct-1991	03-oct-1991 03-oct-1991	03-oct-1991 03-oct-1991	03-oct-1991	03-oct-1991	03-oct-1991 03-oct-1991	03-oct-1991 03-oct-1991	03-oct-1991	03-oct-1991
Media File Code:	Test Name	PH TOC	CA NA	TIN	S04	PH TOC	CA NA	TIN	SO4	PH TOC	NA NA	NIT	S04
Media	Method	00	<b>JS12</b>	KF17	KT07	00	<b>JS12</b>	KF17	KT07	00	<b>JS12</b>	KF17	KT07
	Site ID	OPS-91-02	OPS-91-02	oPS-91-02	OPS-91-02	OPS-91-03	OPS-91-03	OPS-91-03	oPS-91-03	OPS-91-04	OPS-91-04	OPS-91-04	OPS-91-04
	Site Type	POND	POND	POND	POND	POND	POND	POND	POND	POND	POND	POND	POND

\*\* End of Report - 1358 Records Found \*\*



Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSE Sampling Date Range: 01-jan-89 to 01-jan-91 Minimum: X: -9999 Y: -9999 Maximum: X: 287216 Y: 4807488

Prog.	508	202 505 505 505	500	222 500 500 500 500 500 500 500 500 500	500	000 000 000 000	500	2000 0000 0000	205	\$000 \$000 \$000	505	000 000 000 000 000	500	000 000 000 000 000 000 000 000 000 00	500	0000 0000 0000
ISC																
Meas. Bool.	LT	r1 r1		ri ri	Ę	ri tr	LT	111	LT	ដូដ	LI	TI TI	LT	รรา	LT	LT
Unit Meas.	UGL	19n 18n	ner	TSO OCT OCT	UGL	190 190 190	ncr	190 190 100	UGL	TON NGT NGT	UGL	TON NGT NGT	UGL	TON NGT NGT	UGL	ner ner ner
Value	1.000e-001	6.780e+000 1.680e+001 1.460e+002	2.650e-001	6.780e+000 1.680e+001 5.190e+001	1.000e-001	6.780e+000 1.680e+001 7.530e+001	1.000e-001	6.780e+000 1.680e+001 1.180e+002	1.000e-001	6.780e+000 1.680e+001 1.700e+002	1.000~-001	6.780e+000 1.680e+001 6.480e+001	1.000e~001	6.780e+000 1.680e+001 6.960e+001	1.000e-001	6.780e+000 2.140e+001 6.110e+001
Depth	0.300	0000	0.300	0000	0.300	0000	0.300	0000	0.300	0000	0.300	0000	0.300	0.00	0.300	0.000
Lab	UB	888	UB	80 80 80 80	UB	0 0 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UB	888	UB	888	пВ	888	UB	80 80 80 80	UB	88 8 0 0 0 0 0 0 0
Sample Date	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990
Test Name	HG	8 8 8 8 8	HG	8 g g	HG	0 8 8 8	HG	588	HG	888	HG	P C C B	HG	8 8 8 8	HG	0 R 8
Method	822	<b>SS12</b>	822	SS12	8၁၁	SS12	822	SS12	822	SS12	822	SS12	822	SS12	822	SS12
Site ID	NPS-89-01	NPS-89-01	NPS-89-02	NPS-89-02	NPS-89-03	NPS-89-03	NPS-89-04	NPS-89-04	NPS-89-05	NPS-89-05	NPS-89-06	90-88-SAN	NPS-89-07	NPS-89-07	NPS-89-08	NPS-89-08
Site Type	POND	POND	POND	POND	POND	POND	POND	POND	POND	QNOd	POND	POND	POND	POND	POND	POND

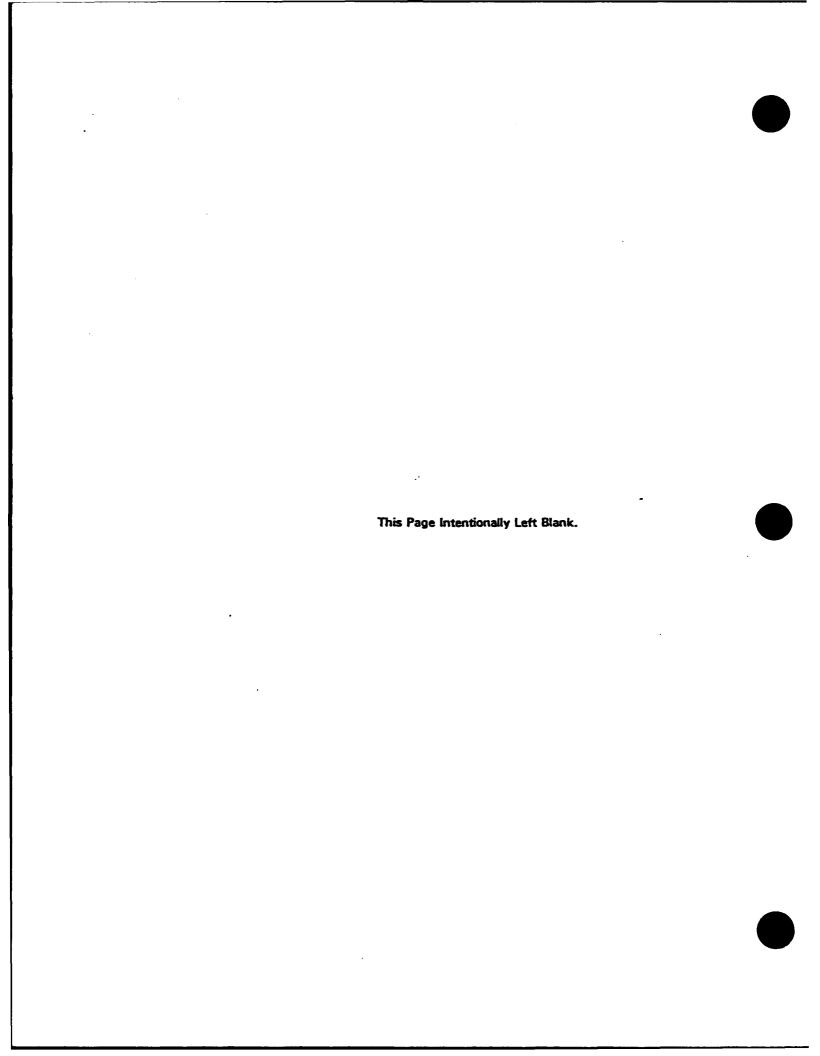
12:45:09	Prog.	500	2005 2005 2005	500	2000 000 2000
12	ISC				
	Meas. Bool.	LT	LTI	LT	LLL
٦.	Unit Meas.	UGL	ner ner ner	UGL	UGL UGL
19 to 01-jan-9	Value	1.000e-001	6.780e+000 1.680e+001 1.000e+004	1.000e-001	6.780e+000 1.680e+001 2.000e+005
l Report , WI (BA) ge: 01-jan-8	Depth	0.300	000000000000000000000000000000000000000	0.300	000
Chemica dger AAP Date Ran	Lab	UB	0.8 0.8 0.8	UB	ng gn
Variable Query Chemical Report Installation: Badger AAP, WI (BA) We: CSE Sampling Date Range: 01-jan-89 to 01-jan-91	Sample Date	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990	27-sep-1990	27-sep-1990 27-sep-1990 27-sep-1990
In Media File Code:	Test Name	HG	CR	HG	00 88 88
Media	Method	822	SS12	822	SS12
	Site ID	NPS-89-09	NPS-89-09	NPS-89-10	NPS-89-10
5-oct-1992	Site Type	POND	POND	POND	POND

\*\* End of Report - 40 Records Found \*\*

## Appendix K.3

**Surface Water Data** 

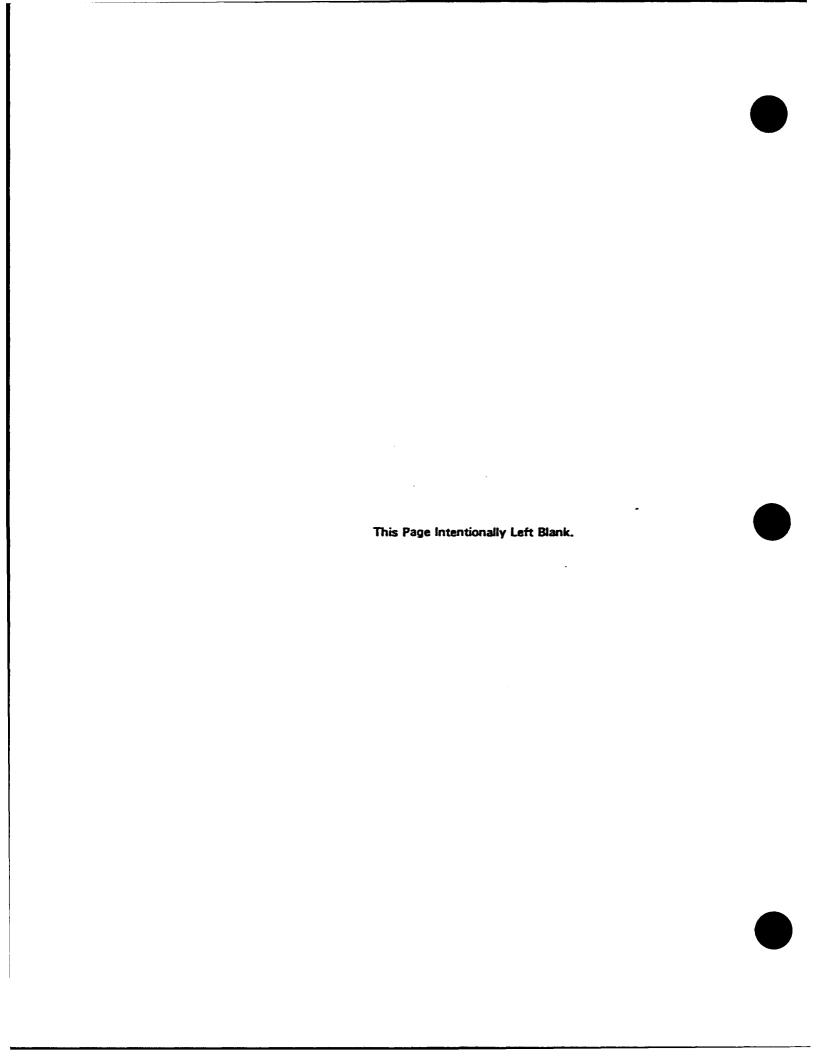
W0039213K-APP 6853-12



Minimum: X: -9999 Y: -9999 Maximum: X: 287216 Y: 4807488

Prog.	<b>005</b>	205 205	205 205
ISC			
Meas. Bool.			
Unit Meas.	UGE	UGL	UGE
Value	1.600e+004 2.700e+004	1.800e+004 2.760e+004	2.100e+004 2.890e+004
Depth	1.000	7.000	12.000
Lab	UB UB	UB	UB UB
Sample Date	27-sep-1990 27-sep-1990	27-sep-1990 27-sep-1990	27-sep-1990 27-sep-1990
Test Name	ALK HARD	ALK HARD	ALK HARD
Method	00	00	00
Site ID	on .	BPW-90-02	BPW-90-03
Site Type	POND	POND	POND

\*\* End of Report -- 6 Records Found \*\*



Prog.

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Site Type

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Variable Query Chemical Report
Installation: Badger AAP, WI (BA)
Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92
Minimum: X: -9999 Y: -9999
Maximum: X: 287216 Y: 4807488

Meas. Bool. H H H 2222 Ľ Unit UGL UGL UGL UGL UGL UGL UGL 4.470e+000 2.530e+000 5.230e+000 2.110e+001 2.910e+001 1.250e+002 2.350e+000 1.000e-001 5.140e+001 Value 0.000 2.000 0.000 0.000 0.000 0.000 0.000 000.0 Depth UB UB UB ET UB UB GB Sample Date 02-oct-1991 02-oct-1991 02-oct-1991 02-oct-1991 02-oct-1991 02-oct-1991 02-oct-1991 02-oct-1991 02-oct-1991 Name Test ALK HARD NIT AS SE Ä PB Method SD18 **SD25 SD29 SS12** AX8 LLB ဗ္ဗ 66 BPW-91-01 BPW-91-01 BPW-91-01 BPW-91-01 BPW-91-01 BPW-91-01 BPW-91-01 BPW-91-01 BPW-91-01 Site ID

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**~~~** 55 UGL 150 150 150 150 150 150 150 150 1.000e+001 1.800e+002 3.670e+001 1.510e+000 6.780e+000 1.680e+001 1.680e+001 1.490e+001 3.780e+003 7.910e+001 6.790e+001 6.790e+001 1.750e+000 3.010e+000 3.220e+000 1.000e+000 3.530e+000 1.000e+000 1.000e+002 1.000e+002 3.750e+003 1.400e+004 0.000 02-oct-1991 11117CE 1127CE 11DCE 11DCLE 12DCE 12DCLE 12DCLE 12DCLP ACROLN ACROLN SBARC CCO SBARC SBARC CCO SBARC CCO SBARC TT09 **UM19** 

BPW-91-01

POND

BPW-91-01

POND

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5-oct-1992

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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	ISC	œ	~		<b>K</b> 1	<b>* *</b>				٠	<b>c</b> c.															۵	4				<b>~</b>	<b>~</b>		
	Meas. Bool.	in:	185	155	12	22	55	ដ	11. F1.	ដង	2	ä	ដ	111	15	55	ដ	55	ដ	11	LT	ន្ត	ដ	ន្ទ	ដ	ដ្ឋន	12	LT.	55	ដ	25	32	LLI	IJ
7	Unit Meas.	ngr		ner Tel	ner	der der	ngr 151	195	ner	100	ngr	ner ner	UGL	UGL	ngr		Ton	Jon nor	UGL		UGL	191	ng T	Jon Jon	ner	190 191	ner	ngr	בי הפד	ngr ngr	ngr	ngr	ngr ngr	UGL
1 to 01-jan-9	Value	810e 000e	.000e+00	.450e+00	.000e+00	.000e+000.	.480e-00	.570e+00	.240e+00	./20e+00 .360e+00	.000e+00	.820e+00 .000e+00	.450e+00	.800e+0	.200e+0	.300e+0 .400e+0	. 500e+0	.700e+0 .800e+0	.600e+0	.400e+0	.760e+0	.800e+0	.700e+0	.800e+0	.300e+0	.600e+0	.200e+0	.000e+0	. 100e+0	.900e+0	.000e+0	.000e+0	8.500e+000 2.300e+001	.800e+0
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Variable Query Chem Installation: Badger ; : CSW Sampling Date }	Sample Date	0.000000000000000000000000000000000000
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) edia File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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Media	Method	SS12							TT09	UM19																		UM25
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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	Site ID	BPW-91-02	NPW-91-01	NPW-91-01	NPW-91-01	NPW-91-01	NPW-91-01	NPW-91-01	NPW-91-01	NPW-91-01	NPW-91-01									NPW-91-01	NPW-91-01	NPW-91-01
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Media	Method	TT09	UM19																						UM25												
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Variable Query Chemical Report

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-

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11 to 01-jan-92	Value	3.300000000000000000000000000000000000	3.970e-001 6.000e-001	1.490e+000	7.810e+001
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Media	Method	00	66	AX8	822	LL8	SD18	SD25	SD29	SS12									TF28	TF30	TT09	UM19	
	Site ID	NPW-91-02									NPW-91-02	NPW-91-02	NPW-91-02	NPW-91-02									

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In File Code:	Test Name	C13DCP C2H3CL	CZHSCL	CCL3F	CCLA	CH2CL2 CH3BR	CH3CL	CHBR3	CHOLLS	DBRCLM	ETCGHS	13000	TCLEA	TCLEE		123TCB 124TCB	12DCLB	12DPH	13DCLB 14DCLB	236TCP	245TCP	24DCLP	24DMPN	24DNT	26DNA	2CLP	2CNAP	ZMNAP ZMP	2NANIL	2NP 33DCBD	35DNA	SNANIL	AFINO	4BRPPE	4CANIL	4CLPPE	4MP 4NAN1L	1
Media	Method	UM19													,	UM25																						
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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File Code:	Test Name	4NP ABHC	AENSLF	ANAPNE	ANAPYL	ANTRC	ROCEYE	B2CIPE	BZCLEE	BZEHP	BAANTR	BAPYR	BBFANT		BENSLF	BENZOA	BGHIPY	BKFANT	BRACIL	DEALC CHDV	CL6BZ	CLECP	CLEET	CLDAN	CPRS	CPMS02	DBAHA	DBCP	DBAC	DCPD	DDVP	DEP	DITH	DLDRN	DWWP	DMP	TONC TONC	ENDRN	ENDRNA	ESFS04	FANT	HCBD
Media	Method	UM25																																								
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92 Site Type

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Test Name	>	AC AL	8. 8.6	S	88	38	81	# # 되	W S	WN	e i	7 E	Z	NZKJEL	NH3N2	S04		1117CE 1127CE 11DCE	11DCLE	12DCLE	12DCLP	2CLEVE	ACRYLO	BRDCLM	Clabor	C2H5CL	C6H6	CCL3F	CH2C1.2	CH3BR	CH3CL Cuse 2	CHCL3	CLCGHS	DBKCLM
Method	SD29	SS12												TF28	TF30	TT09		UM19																
Site ID	RPW-91-01	RPW-91-01												RPW-91-01	RPW-91-01	RPW-91-01		RPW-91-01																

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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01 to 01-jan-9	Value	1.720e+000 1.360e+000 5.000e+000 5.820e+000 1.000e+000	5.800e+000 1.300e+000 1.700e+000 1.700e+000 2.800e+000 2.800e+000 3.500e+000 3.500e+000 5.000e+000 1.500e+000 2.600e+000 2.100e+000 2.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e+000 3.100e	
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CSW Sampling	Sample Date	20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991 20-sep-1991	200- 200- 200- 200- 200- 200- 200- 200-	1
Media File Code:	Test Name	ETCCHS MECCHS T13DCP TCLEA TCLEE TRCLE	1234CB 1224CB 12DCLB 13DDPH 13DDPH 13DDCLB 245TCP 245TCP 245TCP 245TCP 24DNT 24DNT 26DNA 26DNA 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 33DCBD 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ 46DNZ	
Media	Method	UM19	UH25	
	Site ID	RPW-91-01	RPW-91-01	
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91 to 01-jan-92	Value						2.400e+001 9.200e+001 3.800e+001 2.100e+001 7.800e+001 7.800e+001	
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In File Code:	Test Name	BAPYR BBFANT BBHC BBZP BENSLF BENSCA	BGHIPY BKFANT BRACIL BZALC CL6BZ CL6BZ CL6CP	CLDAN CPMS CPMSO CPMSO2 CPMSO2 DBAHA	DBBC DBBCFUR DCPD DDVP DEP DIMP DIMP	DAMP DAMP DAMP DAMP ENDRA ENDRA ENDRA	ESFECT FANT FLRENE HCBD HPCL HPCL ICDPYR ISODR ISOPR	LIN MEXCLR MIREX MLTHN NAP NNDMEA
Media	Method	UM25						
	Site ID	RPW-91-01						

Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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91 to 01-jan-9	Value	3.700e+000 2.700e+001 9.100e+000 7.200e+000 5.200e+000	1000e+	. 8008 4 0008 4 0008 4 0008	700e+	3.970e-001 6.000e-001	1.490@+000	1.240e+002 1.290e+002	5.000e-001	1.500e+001	1.000e-001	1.000e+001	3.100e+003	2.530e+000	5.710e+001	000e 140e 900e	.170e+ .820e+	. 780e+	.910e+
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	Site ID	RPW-91-01				RPW-91-01	RPW-91-01	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02			
	Site Type	POND				POND	POND	POND	POND	POND	POND	POND	POND	POND	POND	POND			

Variable Query Chemical Report Installation: Badger AAP, WI (BA)	Media File Code: CSW Sampling Date Range: 01-8ep-91 to 01-jan-92

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1 to 01-jan-9	Value	4.400e+004 2.090e+004 5.030e+002 2.000e+003 4.070e+001 6.000e+001	3.800e+003	6.340e+001	2.730e+003 3.500e+004	1.750e+000 3.010e+000 3.220e+000 3.520e+000 1.000e+000 1.000e+000 1.000e+000 1.000e+000 2.520e+000 2.520e+000 1.270e+000 1.270e+000 1.270e+000 1.270e+000 1.270e+000 1.270e+000 1.270e+000 1.270e+000 1.260e+000 1.260e+000 1.260e+000 1.260e+000 1.260e+000 1.260e+000 1.260e+000 1.260e+000 1.260e+000	5.800e+000 2.400e+000 1.200e+000 1.300e+001 3.400e+000
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Beara	Method	SS12	TF28	TF30	TT09	UM19	UM25
	Site ID	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02	RPW-91-02
	Site Type	POND	POND	POND	POND	QNOA .	POND

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

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5-oct-1992

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Test Name	236TCP 245TCP 246TCP 24DCLP 24DMPN	24DNP 24DNT	26DNT	2CLP 2CNAP	2MNAP 2MP	2NANIL 2NP	33DCBD 35DNA	SNANIL	46DN2C	4CANIL	4CLPPE	4mp 4nanil	4NP	AENSLF	ALDRN Anapne	ANAPYL	ALZ	B2CEXM B2CTBE	BZCLEE	B2EHP Baantr	BAPYR	BBHC	BBZP	BENZOA	BGHIPY RKFANT	BRMCIL	CHRY	CL6CP CL6CP
Method Code	UM25																											
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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CSW Sampling Date Range: 01-sep-91 to 01-jan-92

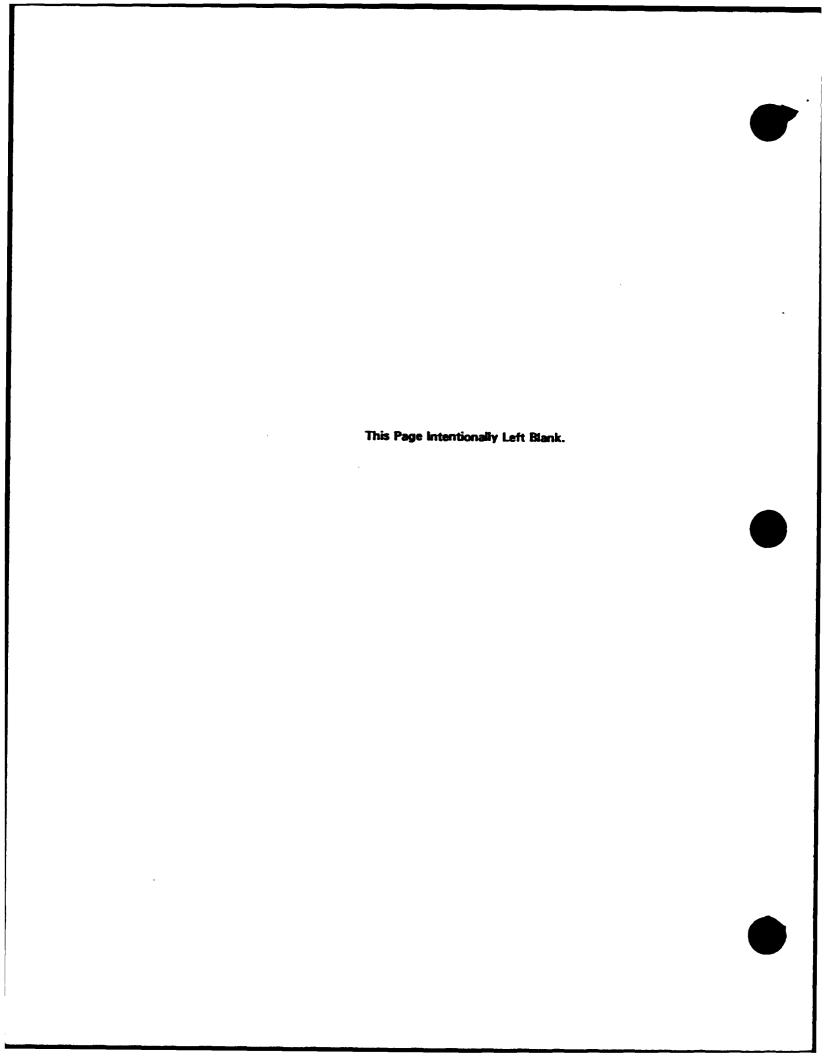
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1 to 01-jan-9	Value	1.400e+001 1.800e+001 3.700e+001 1.700e+001 1.900e+001 1.700e+001	3.970e-001 6.000e-001	1.490e+000
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In Media File Code:	Test Name	PPDDE PPDDT PRTHN PYR SUPONA TXPHEN	24DNT 26DNT	NG
Media	Method	UM25	UW25	UW27
	Site ID	RPW-91-02	RPW-91-02	RPW-91-02
5-oct-1992	Site Type	POND	POND	POND

\*\* End of Report - 1065 Records Found \*\*



## Appendix K.4

Groundwater Data - Round I (September 1990) and - Round II (October 1990)

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CGW Sampling Date Range: 01-jan-89 to 01-jan-91 Minimum: X: -9999 Y: -9999 Maximum: X: 287216 Y: 4807488

ISC Meas Bool בבבב 22222222222 22222 Unit Meas. 1.700e+000 1.700e+000 7.600e-001 7.600e-001 1.100e+000 9.900e-001 5.000e-001 5.600e-001 1.700e+000 7.300e-001 7.600e-001 7.600e-001 1.100e+000 9.900e-001 1.680e+000 5.000e-001 5.600e-001 5.600e-001 1.700e+000 7.300e+000 7.600e-001 7.600e-001 1.100e+000 9.900e-001 5.000e-001 5.600e-001 1.700e+000 1.700e+000 7.300e-001 7.600e-001 1.300e+000 1.300e+001 2.310e+000 Value 78.900 79.200 79.200 79.200 79.200 79.200 78.900 78.900 79.200 73.100 773.100 773.1000 773.1000 773.1000 773.1000 73.1000 92.600 92.700 92.700 92.600 92.700 92.700 92.600 Depth 25-8ep-1990 23-oct-1990 25-8ep-1990 23-oct-1990 23-oct-1990 25-8ep-1990 25-8ep-1990 25-8ep-1990 25-8ep-1990 25-8ep-1990 23-oct-1990 23-oct-1990 23-oct-1990 23-oct-1990 23-oct-1990 23-oct-1990 23-oct-1990 23-oct-1990 26-sep-1990 24-oct-1990 24-oct-1990 24-oct-1990 24-oct-1990 26-sep-1990 26-sep-1990 26-sep-1990 24-sep-1990 22-oct-1990 24-sep-1990 22-oct-1990 22-oct-1990 24-sep-1990 24-sep-1990 24-sep-1990 22-oct-1990 24-sep-1990 Date Sample Test Name 11DCE 11DCE 11DCE 12DCE 12DCE 12DCE CCL4 CHCL3 TRCLE 111DCE 111DCE 111DCE 12DCE 12DCE 12DCE CCL4 CCL4 CHCL3 TRCLE 11DCE 11DCE 11DCE 12DCE 12DCE CCL4 CCL4 CCL4 CCL4 CCL4 111DCE 111DCE 111DCLE 12DCE 12DCE 12DCLE CCL4 CCL4 Method Code **8**8 88 88 PBM-90-03D PBM-90-01D PBM-90-02D PBN-89-04B Site ID Site Type WELL WELL WELL WELL

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Variable Query Chemical Report Installation: Badger AAP, WI (BA) Media File Code: CGW Sampling Date Range: 01-jan-91	Media F
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Method   Test   Name   Sample   Date   Seep-1990   Test   Seep
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Site ID	Code	Test Name	Sample Date	Lab	Depth	Value	Meas.	Bool.	ISC	Prog.
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SPN-89-03C	<b>ω Σ</b>	11DCE 11DCE 11DCE 12DCE 12DCE 12DCE CCL4 CCL4 CCCL3 CHCL3 TRCLE	26-8 24-08 24-08 24-00 24-00 24-00 24-00 24-00 24-00 24-00 24-00 24-00 26-8 26-8 26-8 26-8 26-8 26-8 26-9 26-9 26-9 26-9 26-9 26-9 26-9 26-9			1.700e+000 1.700e+000 7.300e-001 7.600e-001 1.670e+000 1.550e+000 1.330e+001 1.330e+000 2.220e+000		111111		00000000000000000000000000000000000000

\*\* End of Report - 108 Records Found \*\*

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